ACI F4x Messages

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ACI F4* Commands

F4003: fltHcloudRouteTableEntryOperCloudRouteTableEntrySvcEpStateDown

Severity: major

Explanation: This fault occurs Service device is not present/discovered in the local region.

Recommended Action: None set.

F4004: fltHcloudRsToRouteTableEntryIntraCtxProfileRedirRoute

Severity: major

Explanation: This fault occurs service graph with redirect node is used with consumer and provider from same context profile(VNET/VPC).

Recommended Action: If you see this fault, remove the epgs from the contract.

F4005: fltHcloudSvcFaultInfoCloudPeeringRouteOverride

Severity: warning

Explanation: This fault occurs when peering installed route is over-written by Services UDR.

Recommended Action: None set.

F4006: fltFvExtRoutableUcastConnPInvalidConfiguration

Severity: major

Explanation: This fault occurs when there are specific configuration errors on a ucast tep IP.

Recommended Action: If you see this fault, take the one of following actions based on error shown:

1. Please delete and reconfigure ucast tep IP or routable subnet (fabricExtRoutablePodSubnet) so that ucast tep doesnt overlapping with the unreserved portion of any routable subnet configured.
2. Please delete and reconfigure one of the duplicate ucast tep IPs configured.

3. Please delete and reconfigure corresponding ucast tep IP or rl pool (fabricExtSetupP) so that they dont overlap.
4. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC

F4007: fltCloudNamingNamingPolicyNotReviewed

Severity: warning

Explanation: This fault occurs when cloudNaming Policy has not been reviewed and accepted. Cloud Resources will not deployed till this configuration is done.

Recommended Action: If you see this fault, take the following actions:

1. Navigate to the First time Setup Wizard.
2. Navigate to the cloudNaming Rules, review the naming policy, deploy the Policy and save the config
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4008: fltHcloudSGRuleGroupOperCloudNSGOperStateDown

Severity: minor

Explanation: This fault occurs when an erroneous configuration is pushed for creating a CloudEPg.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating the CloudEPg.
2. In case of error in delete operation, please check if any pending dependent resources have to be cleaned up first on cloud provider.
3. If fault still has not cleared, please contact Cisco TAC.

F4011: fltFabricRsFLinkFlapPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4012: fltPtpACfgFabricPtpDisabled

Severity: warning

Explanation: This fault occurs when the fabric PTP is disabled.

Recommended Action: Enable Fabric PTP for the PTP FP policy

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F401296: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401297: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401298: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401299: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4013: fltPtpRsLatencyPtpModeResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F401300: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401301: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401302: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401303: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401312: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401313: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401314: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401315: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401316: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401317: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401318: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401319: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401320: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401321: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401322: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401323: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401324: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401325: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401326: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401327: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401328: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401329: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401330: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401331: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401332: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401333: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401334: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401335: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401336: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401337: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401338: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401339: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401340: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401341: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401342: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401343: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401344: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401345: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401346: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401347: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401348: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401349: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401350: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401351: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401376: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401377: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401378: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401379: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401380: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401381: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401382: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401383: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401384: fltTcaIsisIsisCsnpErrStats5minCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401385: fltTcaIsisIsisCsnpErrStats15minCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401386: fltTcaIsisIsisCsnpErrStats1hCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401387: fltTcaIsisIsisCsnpErrStats1dCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401388: fltTcaIsisIsisCsnpErrStats1wCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401389: fltTcaIsisIsisCsnpErrStats1moCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401390: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401391: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4014: fltQosRsEgressDppPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F401464: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401465: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401466: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401467: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401468: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401469: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401470: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401471: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401480: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401481: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401482: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401483: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401484: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401485: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401486: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401487: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401488: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401489: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401490: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401491: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401492: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401493: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401494: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401495: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401496: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401497: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401498: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401499: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4015: fltQosRsIngressDppPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F401500: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401501: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401502: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401503: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401504: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401505: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401506: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401507: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401508: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401509: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401510: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401511: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401512: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401513: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401514: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401515: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401516: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401517: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401518: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401519: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401544: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401545: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401546: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401547: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401548: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401549: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401550: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401551: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401552: fltTcaIsisIsisCsnpErrStats5minCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401553: fltTcaIsisIsisCsnpErrStats15minCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401554: fltTcaIsisIsisCsnpErrStats1hCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401555: fltTcaIsisIsisCsnpErrStats1dCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401556: fltTcaIsisIsisCsnpErrStats1wCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401557: fltTcaIsisIsisCsnpErrStats1moCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401558: fltTcaIsisIsisCsnpErrStats1qtrCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401559: fltTcaIsisIsisCsnpErrStats1yearCsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4016: fltQospClassMicroburstUnsupportedHw

Severity: minor

Explanation: This fault occurs when Microburst config is pushed to unsupported hardware

Recommended Action: To recover from this fault, try the following actions

1. Look at any configuration issues
2. Microburst not supported on this hardware,could upgrade to newer hardware

F401632: fltTcaIsisIsisCsnpStats5minCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401633: fltTcaIsisIsisCsnpStats15minCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401634: fltTcaIsisIsisCsnpStats1hCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401635: fltTcaIsisIsisCsnpStats1dCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401636: fltTcaIsisIsisCsnpStats1wCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401637: fltTcaIsisIsisCsnpStats1moCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401638: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401639: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401648: fltTcaIsisIsisCsnpStats5minCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401649: fltTcaIsisIsisCsnpStats15minCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401650: fltTcaIsisIsisCsnpStats1hCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401651: fltTcaIsisIsisCsnpStats1dCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401652: fltTcaIsisIsisCsnpStats1wCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401653: fltTcaIsisIsisCsnpStats1moCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401654: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401655: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401656: fltTcaIsisIsisCsnpStats5minCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401657: fltTcaIsisIsisCsnpStats15minCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401658: fltTcaIsisIsisCsnpStats1hCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401659: fltTcaIsisIsisCsnpStats1dCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401660: fltTcaIsisIsisCsnpStats1wCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401661: fltTcaIsisIsisCsnpStats1moCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401662: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401663: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401664: fltTcaIsisIsisCsnpStats5minCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401665: fltTcaIsisIsisCsnpStats15minCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401666: fltTcaIsisIsisCsnpStats1hCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401667: fltTcaIsisIsisCsnpStats1dCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401668: fltTcaIsisIsisCsnpStats1wCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401669: fltTcaIsisIsisCsnpStats1moCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401670: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401671: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401672: fltTcaIsisIsisCsnpStats5minCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401673: fltTcaIsisIsisCsnpStats15minCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401674: fltTcaIsisIsisCsnpStats1hCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401675: fltTcaIsisIsisCsnpStats1dCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401676: fltTcaIsisIsisCsnpStats1wCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401677: fltTcaIsisIsisCsnpStats1moCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401678: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401679: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401680: fltTcaIsisIsisCsnpStats5minCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401681: fltTcaIsisIsisCsnpStats15minCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401682: fltTcaIsisIsisCsnpStats1hCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401683: fltTcaIsisIsisCsnpStats1dCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401684: fltTcaIsisIsisCsnpStats1wCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401685: fltTcaIsisIsisCsnpStats1moCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401686: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401687: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401712: fltTcaIsisIsisCsnpStats5minCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401713: fltTcaIsisIsisCsnpStats15minCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401714: fltTcaIsisIsisCsnpStats1hCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401715: fltTcaIsisIsisCsnpStats1dCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401716: fltTcaIsisIsisCsnpStats1wCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401717: fltTcaIsisIsisCsnpStats1moCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401718: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401719: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401720: fltTcaIsisIsisCsnpStats5minCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401721: fltTcaIsisIsisCsnpStats15minCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401722: fltTcaIsisIsisCsnpStats1hCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401723: fltTcaIsisIsisCsnpStats1dCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401724: fltTcaIsisIsisCsnpStats1wCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401725: fltTcaIsisIsisCsnpStats1moCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401726: fltTcaIsisIsisCsnpStats1qtrCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401727: fltTcaIsisIsisCsnpStats1yearCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4018: fltFvRsQosRequirementResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F401800: fltTcaIsisIsisCsnpStats5minCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401801: fltTcaIsisIsisCsnpStats15minCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401802: fltTcaIsisIsisCsnpStats1hCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401803: fltTcaIsisIsisCsnpStats1dCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401804: fltTcaIsisIsisCsnpStats1wCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401805: fltTcaIsisIsisCsnpStats1moCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401806: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401807: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401816: fltTcaIsisIsisCsnpStats5minCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401817: fltTcaIsisIsisCsnpStats15minCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401818: fltTcaIsisIsisCsnpStats1hCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401819: fltTcaIsisIsisCsnpStats1dCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401820: fltTcaIsisIsisCsnpStats1wCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401821: fltTcaIsisIsisCsnpStats1moCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401822: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401823: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401824: fltTcaIsisIsisCsnpStats5minCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401825: fltTcaIsisIsisCsnpStats15minCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401826: fltTcaIsisIsisCsnpStats1hCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401827: fltTcaIsisIsisCsnpStats1dCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401828: fltTcaIsisIsisCsnpStats1wCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401829: fltTcaIsisIsisCsnpStats1moCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401830: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401831: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401832: fltTcaIsisIsisCsnpStats5minCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401833: fltTcaIsisIsisCsnpStats15minCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401834: fltTcaIsisIsisCsnpStats1hCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401835: fltTcaIsisIsisCsnpStats1dCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401836: fltTcaIsisIsisCsnpStats1wCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401837: fltTcaIsisIsisCsnpStats1moCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401838: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401839: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401840: fltTcaIsisIsisCsnpStats5minCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401841: fltTcaIsisIsisCsnpStats15minCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401842: fltTcaIsisIsisCsnpStats1hCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401843: fltTcaIsisIsisCsnpStats1dCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401844: fltTcaIsisIsisCsnpStats1wCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401845: fltTcaIsisIsisCsnpStats1moCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401846: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401847: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401848: fltTcaIsisIsisCsnpStats5minCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401849: fltTcaIsisIsisCsnpStats15minCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401850: fltTcaIsisIsisCsnpStats1hCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401851: fltTcaIsisIsisCsnpStats1dCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401852: fltTcaIsisIsisCsnpStats1wCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401853: fltTcaIsisIsisCsnpStats1moCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401854: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401855: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401880: fltTcaIsisIsisCsnpStats5minCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401881: fltTcaIsisIsisCsnpStats15minCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401882: fltTcaIsisIsisCsnpStats1hCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401883: fltTcaIsisIsisCsnpStats1dCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401884: fltTcaIsisIsisCsnpStats1wCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401885: fltTcaIsisIsisCsnpStats1moCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401886: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401887: fltTcalsisIsisCsnpStats1yearCsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401888: fltTcalsisIsisCsnpStats5minCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401889: fltTcalsisIsisCsnpStats15minCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401890: fltTcalsisIsisCsnpStats1hCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401891: fltTcalsisIsisCsnpStats1dCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401892: fltTcalsisIsisCsnpStats1wCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401893: fltTcaIsisIsisCsnpStats1moCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401894: fltTcaIsisIsisCsnpStats1qtrCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401895: fltTcaIsisIsisCsnpStats1yearCsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "CSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "CSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401968: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401969: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401970: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401971: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401972: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401973: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401974: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401975: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401984: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401985: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401986: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401987: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401988: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401989: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401990: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401991: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401992: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401993: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401994: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401995: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401996: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401997: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401998: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F401999: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402000: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402001: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402002: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402003: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402004: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402005: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402006: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402007: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402008: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402009: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402010: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402011: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402012: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402013: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402014: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402015: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402016: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402017: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402018: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402019: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402020: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402021: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402022: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402023: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402048: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402049: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402050: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402051: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402052: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402053: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402054: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402055: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402056: fltTcaIsisIsisCsnpStats5minFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402057: fltTcaIsisIsisCsnpStats15minFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402058: fltTcaIsisIsisCsnpStats1hFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402059: fltTcaIsisIsisCsnpStats1dFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402060: fltTcaIsisIsisCsnpStats1wFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402061: fltTcaIsisIsisCsnpStats1moFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402062: fltTcaIsisIsisCsnpStats1qtrFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402063: fltTcaIsisIsisCsnpStats1yearFastCsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast CSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast CSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402136: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402137: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402138: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402139: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402140: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402141: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402142: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402143: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402152: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402153: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402154: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402155: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402156: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402157: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402158: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402159: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402160: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402161: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402162: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402163: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402164: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402165: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402166: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402167: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402168: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402169: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402170: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402171: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402172: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402173: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402174: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402175: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402176: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402177: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402178: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402179: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402180: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402181: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402182: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402183: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402184: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402185: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402186: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402187: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402188: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402189: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402190: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402191: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4022: fltCloudRsSubnetToCtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F402216: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402217: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402218: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402219: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402220: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402221: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402222: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402223: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402224: fltTcaIsisIsisLanStats5minLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402225: fltTcaIsisIsisLanStats15minLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402226: fltTcaIsisIsisLanStats1hLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402227: fltTcaIsisIsisLanStats1dLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402228: fltTcaIsisIsisLanStats1wLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402229: fltTcaIsisIsisLanStats1moLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402230: fltTcaIsisIsisLanStats1qtrLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402231: fltTcaIsisIsisLanStats1yearLanIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402304: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402305: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402306: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402307: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402308: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402309: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402310: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402311: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402320: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402321: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402322: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402323: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402324: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402325: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402326: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402327: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402328: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402329: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402330: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402331: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402332: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402333: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402334: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402335: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402336: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402337: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402338: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402339: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402340: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402341: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402342: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402343: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402344: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402345: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402346: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402347: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402348: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402349: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402350: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402351: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402352: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402353: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402354: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402355: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402356: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402357: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402358: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402359: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402384: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402385: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402386: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402387: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402388: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402389: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402390: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402391: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402392: fltTcaIsisIsisLanStats5minLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402393: fltTcaIsisIsisLanStats15minLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402394: fltTcaIsisIsisLanStats1hLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402395: fltTcaIsisIsisLanStats1dLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402396: fltTcaIsisIsisLanStats1wLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402397: fltTcaIsisIsisLanStats1moLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402398: fltTcaIsisIsisLanStats1qtrLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402399: fltTcaIsisIsisLanStats1yearLanIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4024: fltHcloudDiscVendorCInstOperDiscVendorCInstOperStateDown

Severity: major

Explanation: This fault occurs when 3rd party FW and LB VM has issue.

Recommended Action: None set.

F402472: fltTcaIsisIsisLanStats5minLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402473: fltTcaIsisIsisLanStats15minLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402474: fltTcaIsisIsisLanStats1hLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402475: fltTcaIsisIsisLanStats1dLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402476: fltTcaIsisIsisLanStats1wLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402477: fltTcaIsisIsisLanStats1moLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402478: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402479: fltTcaIsisIsisLanStats1yearLanIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402488: fltTcaIsisIsisLanStats5minLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402489: fltTcaIsisIsisLanStats15minLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402490: fltTcaIsisIsisLanStats1hLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402491: fltTcaIsisIsisLanStats1dLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402492: fltTcaIsisIsisLanStats1wLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402493: fltTcaIsisIsisLanStats1moLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402494: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402495: fltTcaIsisIsisLanStats1yearLanIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402496: fltTcaIsisIsisLanStats5minLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402497: fltTcaIsisIsisLanStats15minLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402498: fltTcaIsisIsisLanStats1hLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402499: fltTcaIsisIsisLanStats1dLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4025: fltHcloudDiscEpOperDiscEpOperStateDown

Severity: major

Explanation: This fault occurs when 3rd party FW and LB NIC has issue.

Recommended Action: None set.

F402500: fltTcaIsisIsisLanStats1wLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402501: fltTcaIsisIsisLanStats1moLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402502: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402503: fltTcaIsisIsisLanStats1yearLanIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402504: fltTcaIsisIsisLanStats5minLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402505: fltTcaIsisIsisLanStats15minLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402506: fltTcaIsisIsisLanStats1hLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402507: fltTcaIsisIsisLanStats1dLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402508: fltTcaIsisIsisLanStats1wLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402509: fltTcaIsisIsisLanStats1moLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402510: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402511: fltTcaIsisIsisLanStats1yearLanIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402512: fltTcaIsisIsisLanStats5minLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402513: fltTcaIsisIsisLanStats15minLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402514: fltTcaIsisIsisLanStats1hLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402515: fltTcaIsisIsisLanStats1dLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402516: fltTcaIsisIsisLanStats1wLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402517: fltTcaIsisIsisLanStats1moLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402518: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402519: fltTcaIsisIsisLanStats1yearLanIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402520: fltTcaIsisIsisLanStats5minLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402521: fltTcaIsisIsisLanStats15minLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402522: fltTcaIsisIsisLanStats1hLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402523: fltTcaIsisIsisLanStats1dLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402524: fltTcaIsisIsisLanStats1wLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402525: fltTcaIsisIsisLanStats1moLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402526: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402527: fltTcaIsisIsisLanStats1yearLanIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402552: fltTcaIsisIsisLanStats5minLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402553: fltTcaIsisIsisLanStats15minLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402554: fltTcaIsisIsisLanStats1hLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402555: fltTcaIsisIsisLanStats1dLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402556: fltTcaIsisIsisLanStats1wLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402557: fltTcaIsisIsisLanStats1moLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402558: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402559: fltTcaIsisIsisLanStats1yearLanIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402560: fltTcaIsisIsisLanStats5minLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402561: fltTcaIsisIsisLanStats15minLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402562: fltTcaIsisIsisLanStats1hLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402563: fltTcaIsisIsisLanStats1dLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402564: fltTcaIsisIsisLanStats1wLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402565: fltTcaIsisIsisLanStats1moLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402566: fltTcaIsisIsisLanStats1qtrLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402567: fltTcaIsisIsisLanStats1yearLanIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4026: fltCloudRsExtCtxProfileToCtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F402640: fltTcaIsisIsisLanStats5minLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402641: fltTcaIsisIsisLanStats15minLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402642: fltTcaIsisIsisLanStats1hLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402643: fltTcaIsisIsisLanStats1dLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402644: fltTcaIsisIsisLanStats1wLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402645: fltTcaIsisIsisLanStats1moLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402646: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402647: fltTcaIsisIsisLanStats1yearLanIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402656: fltTcaIsisIsisLanStats5minLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402657: fltTcaIsisIsisLanStats15minLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402658: fltTcaIsisIsisLanStats1hLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402659: fltTcaIsisIsisLanStats1dLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402660: fltTcaIsisIsisLanStats1wLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402661: fltTcaIsisIsisLanStats1moLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402662: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402663: fltTcaIsisIsisLanStats1yearLanIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402664: fltTcaIsisIsisLanStats5minLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402665: fltTcaIsisIsisLanStats15minLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402666: fltTcaIsisIsisLanStats1hLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402667: fltTcaIsisIsisLanStats1dLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402668: fltTcaIsisIsisLanStats1wLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402669: fltTcaIsisIsisLanStats1moLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402670: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402671: fltTcaIsisIsisLanStats1yearLanIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402672: fltTcaIsisIsisLanStats5minLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402673: fltTcaIsisIsisLanStats15minLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402674: fltTcaIsisIsisLanStats1hLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402675: fltTcaIsisIsisLanStats1dLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402676: fltTcaIsisIsisLanStats1wLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402677: fltTcaIsisIsisLanStats1moLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402678: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402679: fltTcaIsisIsisLanStats1yearLanIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402680: fltTcaIsisIsisLanStats5minLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402681: fltTcaIsisIsisLanStats15minLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402682: fltTcaIsisIsisLanStats1hLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402683: fltTcaIsisIsisLanStats1dLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402684: fltTcaIsisIsisLanStats1wLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402685: fltTcaIsisIsisLanStats1moLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402686: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402687: fltTcaIsisIsisLanStats1yearLanIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402688: fltTcaIsisIsisLanStats5minLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402689: fltTcaIsisIsisLanStats15minLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402690: fltTcaIsisIsisLanStats1hLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402691: fltTcaIsisIsisLanStats1dLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402692: fltTcaIsisIsisLanStats1wLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402693: fltTcaIsisIsisLanStats1moLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402694: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402695: fltTcaIsisIsisLanStats1yearLanIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4027: fltCloudRsExtCtxProfileToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F402720: fltTcaIsisIsisLanStats5minLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402721: fltTcaIsisIsisLanStats15minLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402722: fltTcaIsisIsisLanStats1hLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402723: fltTcaIsisIsisLanStats1dLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402724: fltTcaIsisIsisLanStats1wLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402725: fltTcaIsisIsisLanStats1moLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402726: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402727: fltTcaIsisIsisLanStats1yearLanIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402728: fltTcaIsisIsisLanStats5minLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402729: fltTcaIsisIsisLanStats15minLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402730: fltTcaIsisIsisLanStats1hLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402731: fltTcaIsisIsisLanStats1dLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402732: fltTcaIsisIsisLanStats1wLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402733: fltTcaIsisIsisLanStats1moLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402734: fltTcaIsisIsisLanStats1qtrLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402735: fltTcaIsisIsisLanStats1yearLanIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "LAN IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LAN IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402808: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402809: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402810: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402811: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402812: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402813: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402814: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402815: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402824: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402825: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402826: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402827: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402828: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402829: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402830: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402831: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402832: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402833: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402834: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402835: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402836: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402837: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402838: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402839: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402840: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402841: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402842: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402843: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402844: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402845: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402846: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402847: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402848: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402849: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402850: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402851: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402852: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402853: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402854: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402855: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402856: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402857: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402858: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402859: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402860: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402861: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402862: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402863: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402888: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402889: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402890: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402891: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402892: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402893: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402894: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402895: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402896: fltTcaIsisIsisLspErrStats5minLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402897: fltTcaIsisIsisLspErrStats15minLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402898: fltTcaIsisIsisLspErrStats1hLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402899: fltTcaIsisIsisLspErrStats1dLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402900: fltTcaIsisIsisLspErrStats1wLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402901: fltTcaIsisIsisLspErrStats1moLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402902: fltTcaIsisIsisLspErrStats1qtrLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402903: fltTcaIsisIsisLspErrStats1yearLspPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402976: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402977: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402978: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402979: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402980: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402981: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402982: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402983: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402992: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402993: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402994: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402995: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402996: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402997: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402998: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F402999: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403000: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403001: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403002: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403003: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403004: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403005: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403006: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403007: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403008: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403009: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403010: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403011: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403012: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403013: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403014: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403015: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403016: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403017: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403018: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403019: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403020: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403021: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403022: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403023: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403024: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403025: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403026: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403027: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403028: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403029: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403030: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403031: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403056: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403057: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403058: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403059: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403060: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403061: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403062: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403063: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403064: fltTcaIsisIsisLspErrStats5minLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403065: fltTcaIsisIsisLspErrStats15minLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403066: fltTcaIsisIsisLspErrStats1hLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403067: fltTcaIsisIsisLspErrStats1dLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403068: fltTcaIsisIsisLspErrStats1wLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403069: fltTcaIsisIsisLspErrStats1moLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403070: fltTcaIsisIsisLspErrStats1qtrLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403071: fltTcaIsisIsisLspErrStats1yearLspPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "LSP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403144: fltTcaIsisIsisLspStats5minFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403145: fltTcaIsisIsisLspStats15minFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403146: fltTcaIsisIsisLspStats1hFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403147: fltTcaIsisIsisLspStats1dFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403148: fltTcaIsisIsisLspStats1wFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403149: fltTcaIsisIsisLspStats1moFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403150: fltTcaIsisIsisLspStats1qtrFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403151: fltTcaIsisIsisLspStats1yearFastLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403160: fltTcaIsisIsisLspStats5minFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403161: fltTcaIsisIsisLspStats15minFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403162: fltTcaIsisIsisLspStats1hFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403163: fltTcaIsisIsisLspStats1dFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403164: fltTcaIsisIsisLspStats1wFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403165: fltTcaIsisIsisLspStats1moFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403166: fltTcaIsisIsisLspStats1qtrFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403167: fltTcaIsisIsisLspStats1yearFastLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403168: fltTcaIsisIsisLspStats5minFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403169: fltTcaIsisIsisLspStats15minFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403170: fltTcaIsisIsisLspStats1hFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403171: fltTcaIsisIsisLspStats1dFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403172: fltTcaIsisIsisLspStats1wFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403173: fltTcaIsisIsisLspStats1moFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403174: fltTcaIsisIsisLspStats1qtrFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403175: fltTcaIsisIsisLspStats1yearFastLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403176: fltTcaIsisIsisLspStats5minFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403177: fltTcaIsisIsisLspStats15minFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403178: fltTcaIsisIsisLspStats1hFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403179: fltTcaIsisIsisLspStats1dFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403180: fltTcaIsisIsisLspStats1wFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403181: fltTcaIsisIsisLspStats1moFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403182: fltTcaIsisIsisLspStats1qtrFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403183: fltTcaIsisIsisLspStats1yearFastLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403184: fltTcaIsisIsisLspStats5minFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403185: fltTcaIsisIsisLspStats15minFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403186: fltTcaIsisIsisLspStats1hFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403187: fltTcaIsisIsisLspStats1dFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403188: fltTcaIsisIsisLspStats1wFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403189: fltTcaIsisIsisLspStats1moFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403190: fltTcaIsisIsisLspStats1qtrFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403191: fltTcaIsisIsisLspStats1yearFastLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403192: fltTcaIsisIsisLspStats5minFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403193: fltTcaIsisIsisLspStats15minFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403194: fltTcaIsisIsisLspStats1hFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403195: fltTcaIsisIsisLspStats1dFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403196: fltTcaIsisIsisLspStats1wFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403197: fltTcaIsisIsisLspStats1moFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403198: fltTcaIsisIsisLspStats1qtrFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403199: fltTcaIsisIsisLspStats1yearFastLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403224: fltTcaIsisIsisLspStats5minFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403225: fltTcaIsisIsisLspStats15minFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403226: fltTcaIsisIsisLspStats1hFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403227: fltTcaIsisIsisLspStats1dFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403228: fltTcaIsisIsisLspStats1wFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403229: fltTcaIsisIsisLspStats1moFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403230: fltTcaIsisIsisLspStats1qtrFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403231: fltTcaIsisIsisLspStats1yearFastLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403232: fltTcaIsisIsisLspStats5minFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403233: fltTcaIsisIsisLspStats15minFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403234: fltTcaIsisIsisLspStats1hFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403235: fltTcaIsisIsisLspStats1dFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403236: fltTcaIsisIsisLspStats1wFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403237: fltTcaIsisIsisLspStats1moFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403238: fltTcaIsisIsisLspStats1qtrFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403239: fltTcaIsisIsisLspStats1yearFastLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "Fast LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Fast LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403312: fltTcaIsisIsisLspStats5minLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403313: fltTcaIsisIsisLspStats15minLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403314: fltTcaIsisIsisLspStats1hLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403315: fltTcaIsisIsisLspStats1dLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403316: fltTcaIsisIsisLspStats1wLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403317: fltTcaIsisIsisLspStats1moLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403318: fltTcaIsisIsisLspStats1qtrLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403319: fltTcaIsisIsisLspStats1yearLspPktsRetxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403328: fltTcaIsisIsisLspStats5minLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403329: fltTcaIsisIsisLspStats15minLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403330: fltTcaIsisIsisLspStats1hLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403331: fltTcaIsisIsisLspStats1dLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403332: fltTcaIsisIsisLspStats1wLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403333: fltTcaIsisIsisLspStats1moLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403334: fltTcaIsisIsisLspStats1qtrLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403335: fltTcaIsisIsisLspStats1yearLspPktsRetxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403336: fltTcaIsisIsisLspStats5minLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403337: fltTcaIsisIsisLspStats15minLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403338: fltTcaIsisIsisLspStats1hLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403339: fltTcaIsisIsisLspStats1dLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403340: fltTcaIsisIsisLspStats1wLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403341: fltTcaIsisIsisLspStats1moLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403342: fltTcaIsisIsisLspStats1qtrLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403343: fltTcaIsisIsisLspStats1yearLspPktsRetxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403344: fltTcaIsisIsisLspStats5minLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403345: fltTcaIsisIsisLspStats15minLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403346: fltTcaIsisIsisLspStats1hLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403347: fltTcaIsisIsisLspStats1dLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403348: fltTcaIsisIsisLspStats1wLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403349: fltTcaIsisIsisLspStats1moLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403350: fltTcaIsisIsisLspStats1qtrLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403351: fltTcaIsisIsisLspStats1yearLspPktsRetxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403352: fltTcaIsisIsisLspStats5minLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403353: fltTcaIsisIsisLspStats15minLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403354: fltTcaIsisIsisLspStats1hLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403355: fltTcaIsisIsisLspStats1dLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403356: fltTcaIsisIsisLspStats1wLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403357: fltTcaIsisIsisLspStats1moLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403358: fltTcaIsisIsisLspStats1qtrLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403359: fltTcaIsisIsisLspStats1yearLspPktsRetxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403360: fltTcaIsisIsisLspStats5minLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403361: fltTcaIsisIsisLspStats15minLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403362: fltTcaIsisIsisLspStats1hLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403363: fltTcaIsisIsisLspStats1dLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403364: fltTcaIsisIsisLspStats1wLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403365: fltTcaIsisIsisLspStats1moLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403366: fltTcaIsisIsisLspStats1qtrLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403367: fltTcaIsisIsisLspStats1yearLspPktsRetxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403392: fltTcaIsisIsisLspStats5minLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403393: fltTcaIsisIsisLspStats15minLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403394: fltTcaIsisIsisLspStats1hLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403395: fltTcaIsisIsisLspStats1dLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403396: fltTcaIsisIsisLspStats1wLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403397: fltTcaIsisIsisLspStats1moLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403398: fltTcaIsisIsisLspStats1qtrLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403399: fltTcaIsisIsisLspStats1yearLspPktsRetxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4034: fltHcloudRsSvcResToSvcEPgResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F403400: fltTcaIsisIsisLspStats5minLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403401: fltTcaIsisIsisLspStats15minLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403402: fltTcaIsisIsisLspStats1hLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403403: fltTcaIsisIsisLspStats1dLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403404: fltTcaIsisIsisLspStats1wLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403405: fltTcaIsisIsisLspStats1moLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403406: fltTcaIsisIsisLspStats1qtrLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403407: fltTcaIsisIsisLspStats1yearLspPktsRetxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Retransmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Retransmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403480: fltTcaIsisIsisLspStats5minLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403481: fltTcaIsisIsisLspStats15minLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403482: fltTcaIsisIsisLspStats1hLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403483: fltTcaIsisIsisLspStats1dLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403484: fltTcaIsisIsisLspStats1wLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403485: fltTcaIsisIsisLspStats1moLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403486: fltTcaIsisIsisLspStats1qtrLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403487: fltTcaIsisIsisLspStats1yearLspPktsRxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403496: fltTcaIsisIsisLspStats5minLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403497: fltTcaIsisIsisLspStats15minLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403498: fltTcaIsisIsisLspStats1hLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403499: fltTcaIsisIsisLspStats1dLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4035: fltHcloudRsEpToPrivateEpResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F403500: fltTcaIsisIsisLspStats1wLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403501: fltTcaIsisIsisLspStats1moLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403502: fltTcaIsisIsisLspStats1qtrLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403503: fltTcaIsisIsisLspStats1yearLspPktsRxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403504: fltTcaIsisIsisLspStats5minLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403505: fltTcaIsisIsisLspStats15minLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403506: fltTcaIsisIsisLspStats1hLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403507: fltTcaIsisIsisLspStats1dLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403508: fltTcaIsisIsisLspStats1wLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403509: fltTcaIsisIsisLspStats1moLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403510: fltTcaIsisIsisLspStats1qtrLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403511: fltTcaIsisIsisLspStats1yearLspPktsRxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403512: fltTcaIsisIsisLspStats5minLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403513: fltTcaIsisIsisLspStats15minLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403514: fltTcaIsisIsisLspStats1hLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403515: fltTcaIsisIsisLspStats1dLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403516: fltTcaIsisIsisLspStats1wLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403517: fltTcaIsisIsisLspStats1moLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403518: fltTcaIsisIsisLspStats1qtrLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403519: fltTcaIsisIsisLspStats1yearLspPktsRxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403520: fltTcaIsisIsisLspStats5minLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403521: fltTcaIsisIsisLspStats15minLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403522: fltTcaIsisIsisLspStats1hLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403523: fltTcaIsisIsisLspStats1dLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403524: fltTcaIsisIsisLspStats1wLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403525: fltTcaIsisIsisLspStats1moLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403526: fltTcaIsisIsisLspStats1qtrLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403527: fltTcaIsisIsisLspStats1yearLspPktsRxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403528: fltTcaIsisIsisLspStats5minLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403529: fltTcaIsisIsisLspStats15minLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403530: fltTcaIsisIsisLspStats1hLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403531: fltTcaIsisIsisLspStats1dLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403532: fltTcaIsisIsisLspStats1wLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403533: fltTcaIsisIsisLspStats1moLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403534: fltTcaIsisIsisLspStats1qtrLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403535: fltTcaIsisIsisLspStats1yearLspPktsRxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403560: fltTcaIsisIsisLspStats5minLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403561: fltTcaIsisIsisLspStats15minLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403562: fltTcaIsisIsisLspStats1hLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403563: fltTcaIsisIsisLspStats1dLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403564: fltTcaIsisIsisLspStats1wLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403565: fltTcaIsisIsisLspStats1moLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403566: fltTcaIsisIsisLspStats1qtrLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403567: fltTcaIsisIsisLspStats1yearLspPktsRxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403568: fltTcaIsisIsisLspStats5minLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403569: fltTcaIsisIsisLspStats15minLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403570: fltTcaIsisIsisLspStats1hLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403571: fltTcaIsisIsisLspStats1dLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403572: fltTcaIsisIsisLspStats1wLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403573: fltTcaIsisIsisLspStats1moLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403574: fltTcaIsisIsisLspStats1qtrLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403575: fltTcaIsisIsisLspStats1yearLspPktsRxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403648: fltTcaIsisIsisLspStats5minLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403649: fltTcaIsisIsisLspStats15minLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403650: fltTcaIsisIsisLspStats1hLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403651: fltTcaIsisIsisLspStats1dLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403652: fltTcaIsisIsisLspStats1wLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403653: fltTcaIsisIsisLspStats1moLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403654: fltTcaIsisIsisLspStats1qtrLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403655: fltTcaIsisIsisLspStats1yearLspPktsTxLast

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403664: fltTcaIsisIsisLspStats5minLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403665: fltTcaIsisIsisLspStats15minLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403666: fltTcaIsisIsisLspStats1hLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403667: fltTcaIsisIsisLspStats1dLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403668: fltTcaIsisIsisLspStats1wLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403669: fltTcaIsisIsisLspStats1moLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403670: fltTcaIsisIsisLspStats1qtrLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403671: fltTcaIsisIsisLspStats1yearLspPktsTxCum

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403672: fltTcaIsisIsisLspStats5minLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403673: fltTcaIsisIsisLspStats15minLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403674: fltTcaIsisIsisLspStats1hLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403675: fltTcaIsisIsisLspStats1dLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403676: fltTcaIsisIsisLspStats1wLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403677: fltTcaIsisIsisLspStats1moLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403678: fltTcaIsisIsisLspStats1qtrLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403679: fltTcaIsisIsisLspStats1yearLspPktsTxPer

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403680: fltTcaIsisIsisLspStats5minLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403681: fltTcaIsisIsisLspStats15minLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403682: fltTcaIsisIsisLspStats1hLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403683: fltTcaIsisIsisLspStats1dLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403684: fltTcaIsisIsisLspStats1wLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403685: fltTcaIsisIsisLspStats1moLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403686: fltTcaIsisIsisLspStats1qtrLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403687: fltTcaIsisIsisLspStats1yearLspPktsTxMin

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403688: fltTcaIsisIsisLspStats5minLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403689: fltTcaIsisIsisLspStats15minLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403690: fltTcaIsisIsisLspStats1hLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403691: fltTcaIsisIsisLspStats1dLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403692: fltTcaIsisIsisLspStats1wLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403693: fltTcaIsisIsisLspStats1moLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403694: fltTcaIsisIsisLspStats1qtrLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403695: fltTcaIsisIsisLspStats1yearLspPktsTxMax

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403696: fltTcaIsisIsisLspStats5minLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403697: fltTcaIsisIsisLspStats15minLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403698: fltTcaIsisIsisLspStats1hLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403699: fltTcaIsisIsisLspStats1dLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4037: fltHcloudRsNetworkSecurityGroupToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F403700: fltTcaIsisIsisLspStats1wLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403701: fltTcaIsisIsisLspStats1moLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403702: fltTcaIsisIsisLspStats1qtrLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403703: fltTcaIsisIsisLspStats1yearLspPktsTxAvg

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403728: fltTcaIsisIsisLspStats5minLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403729: fltTcaIsisIsisLspStats15minLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403730: fltTcaIsisIsisLspStats1hLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403731: fltTcaIsisIsisLspStats1dLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403732: fltTcaIsisIsisLspStats1wLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403733: fltTcaIsisIsisLspStats1moLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403734: fltTcaIsisIsisLspStats1qtrLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403735: fltTcaIsisIsisLspStats1yearLspPktsTxTr

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403736: fltTcaIsisIsisLspStats5minLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403737: fltTcaIsisIsisLspStats15minLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403738: fltTcaIsisIsisLspStats1hLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403739: fltTcaIsisIsisLspStats1dLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403740: fltTcaIsisIsisLspStats1wLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403741: fltTcaIsisIsisLspStats1moLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403742: fltTcaIsisIsisLspStats1qtrLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403743: fltTcaIsisIsisLspStats1yearLspPktsTxRate

Severity: variable

Explanation: This fault is caused by "LSP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4038: fltHcloudRsServiceepToSvcEPgResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F403816: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403817: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403818: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403819: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403820: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403821: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403822: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403823: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403832: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403833: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403834: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403835: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403836: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403837: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403838: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403839: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403840: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403841: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403842: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403843: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403844: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403845: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403846: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403847: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403848: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403849: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403850: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403851: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403852: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403853: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403854: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403855: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403856: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403857: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403858: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403859: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403860: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403861: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403862: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403863: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403864: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403865: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403866: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403867: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403868: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403869: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403870: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403871: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403896: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403897: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403898: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403899: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4039: fltHcloudRsSubnetToAppSecurityGroupResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F403900: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403901: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403902: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403903: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403904: fltTcaIsisIsisP2pStats5minP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403905: fltTcaIsisIsisP2pStats15minP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403906: fltTcaIsisIsisP2pStats1hP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403907: fltTcaIsisIsisP2pStats1dP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403908: fltTcaIsisIsisP2pStats1wP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403909: fltTcaIsisIsisP2pStats1moP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403910: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403911: fltTcaIsisIsisP2pStats1yearP2pIIHPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403984: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403985: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403986: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403987: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403988: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403989: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403990: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F403991: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4040: fltHcloudRsSvcEPgToSgResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404000: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404001: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404002: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404003: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404004: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404005: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404006: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404007: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404008: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404009: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404010: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404011: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404012: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404013: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404014: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404015: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404016: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404017: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404018: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404019: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404020: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404021: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404022: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404023: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404024: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404025: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404026: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404027: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404028: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404029: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404030: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404031: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404032: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404033: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404034: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404035: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404036: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404037: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404038: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404039: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404064: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404065: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404066: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404067: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404068: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404069: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404070: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404071: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404072: fltTcaIsisIsisP2pStats5minP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404073: fltTcaIsisIsisP2pStats15minP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404074: fltTcaIsisIsisP2pStats1hP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404075: fltTcaIsisIsisP2pStats1dP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404076: fltTcaIsisIsisP2pStats1wP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404077: fltTcaIsisIsisP2pStats1moP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404078: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404079: fltTcaIsisIsisP2pStats1yearP2pIIHPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets with Miscellaneous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets with Miscellaneous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4041: fltHcloudRsSvcEPgToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404152: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404153: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404154: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404155: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404156: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404157: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404158: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404159: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404168: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404169: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404170: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404171: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404172: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404173: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404174: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404175: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404176: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404177: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404178: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404179: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404180: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404181: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404182: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404183: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404184: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404185: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404186: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404187: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404188: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404189: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404190: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404191: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404192: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404193: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404194: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404195: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404196: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404197: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404198: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404199: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4042: fltHinventoryRsApigwToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404200: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404201: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404202: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404203: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404204: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404205: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404206: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404207: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404232: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404233: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404234: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404235: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404236: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404237: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404238: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404239: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404240: fltTcaIsisIsisP2pStats5minP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404241: fltTcaIsisIsisP2pStats15minP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404242: fltTcaIsisIsisP2pStats1hP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404243: fltTcaIsisIsisP2pStats1dP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404244: fltTcaIsisIsisP2pStats1wP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404245: fltTcaIsisIsisP2pStats1moP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404246: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404247: fltTcaIsisIsisP2pStats1yearP2pIIHPktsRxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4043: fltHinventoryRsApimToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404320: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404321: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404322: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404323: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404324: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404325: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404326: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404327: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxLast

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404336: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404337: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404338: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404339: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404340: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404341: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404342: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404343: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxCum

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404344: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404345: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404346: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404347: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404348: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404349: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404350: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404351: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxPer

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404352: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404353: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404354: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404355: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404356: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404357: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404358: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404359: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxMin

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404360: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404361: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404362: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404363: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404364: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404365: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404366: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404367: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxMax

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404368: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404369: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404370: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404371: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404372: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404373: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404374: fltTcalsisIsisP2pStats1qtrP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404375: fltTcalsisIsisP2pStats1yearP2pIIHPktsTxAvg

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4044: fltHinventoryRsCosmosToPvtEndpointResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404400: fltTcalsisIsisP2pStats5minP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404401: fltTcalsisIsisP2pStats15minP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404402: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404403: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404404: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404405: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404406: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404407: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxTr

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404408: fltTcaIsisIsisP2pStats5minP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404409: fltTcaIsisIsisP2pStats15minP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404410: fltTcaIsisIsisP2pStats1hP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404411: fltTcaIsisIsisP2pStats1dP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404412: fltTcaIsisIsisP2pStats1wP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404413: fltTcaIsisIsisP2pStats1moP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404414: fltTcaIsisIsisP2pStats1qtrP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404415: fltTcaIsisIsisP2pStats1yearP2pIIHPktsTxRate

Severity: variable

Explanation: This fault is caused by "P2P IIH Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "P2P IIH Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404488: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404489: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404490: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404491: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404492: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404493: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404494: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404495: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4045: fltHinventoryRsCosmosToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404504: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404505: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404506: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404507: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404508: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404509: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404510: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404511: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404512: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404513: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404514: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404515: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404516: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404517: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404518: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404519: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404520: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404521: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404522: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404523: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404524: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404525: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404526: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404527: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404528: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404529: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404530: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404531: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404532: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404533: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404534: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404535: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404536: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404537: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404538: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404539: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404540: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404541: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404542: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404543: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404568: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404569: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404570: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404571: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404572: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404573: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404574: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404575: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404576: fltTcaIsisIsisPsnpStats5minPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404577: fltTcaIsisIsisPsnpStats15minPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404578: fltTcaIsisIsisPsnpStats1hPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404579: fltTcaIsisIsisPsnpStats1dPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404580: fltTcaIsisIsisPsnpStats1wPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404581: fltTcaIsisIsisPsnpStats1moPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404582: fltTcaIsisIsisPsnpStats1qtrPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404583: fltTcaIsisIsisPsnpStats1yearPsnpPktsAuthErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Authentication Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Authentication Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4046: fltHinventoryRsCosmosToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404656: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404657: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404658: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404659: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404660: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404661: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404662: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404663: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404672: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404673: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404674: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404675: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404676: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404677: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404678: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404679: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404680: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404681: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404682: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404683: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404684: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404685: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404686: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404687: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404688: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404689: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404690: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404691: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404692: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404693: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404694: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404695: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404696: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404697: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404698: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404699: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4047: fltHinventoryRsClusterAgentPoolToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404700: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404701: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404702: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404703: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404704: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404705: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404706: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404707: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404708: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404709: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404710: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404711: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404736: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404737: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404738: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404739: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404740: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404741: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404742: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404743: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404744: fltTcaIsisIsisPsnpStats5minPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404745: fltTcaIsisIsisPsnpStats15minPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404746: fltTcaIsisIsisPsnpStats1hPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404747: fltTcaIsisIsisPsnpStats1dPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404748: fltTcaIsisIsisPsnpStats1wPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404749: fltTcaIsisIsisPsnpStats1moPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404750: fltTcaIsisIsisPsnpStats1qtrPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404751: fltTcaIsisIsisPsnpStats1yearPsnpPktsMiscErrRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets with Miscelcsnpeous Error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets with Miscelcsnpeous Error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4048: fltHinventoryRsClusterToPvtEndpointResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404824: fltTcaIsisIsisPsnpStats5minPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404825: fltTcaIsisIsisPsnpStats15minPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404826: fltTcaIsisIsisPsnpStats1hPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404827: fltTcaIsisIsisPsnpStats1dPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404828: fltTcaIsisIsisPsnpStats1wPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404829: fltTcaIsisIsisPsnpStats1moPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404830: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404831: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404840: fltTcaIsisIsisPsnpStats5minPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404841: fltTcaIsisIsisPsnpStats15minPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404842: fltTcaIsisIsisPsnpStats1hPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404843: fltTcaIsisIsisPsnpStats1dPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404844: fltTcaIsisIsisPsnpStats1wPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404845: fltTcaIsisIsisPsnpStats1moPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404846: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404847: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404848: fltTcaIsisIsisPsnpStats5minPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404849: fltTcaIsisIsisPsnpStats15minPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404850: fltTcaIsisIsisPsnpStats1hPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404851: fltTcaIsisIsisPsnpStats1dPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404852: fltTcaIsisIsisPsnpStats1wPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404853: fltTcaIsisIsisPsnpStats1moPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404854: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404855: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404856: fltTcaIsisIsisPsnpStats5minPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404857: fltTcaIsisIsisPsnpStats15minPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404858: fltTcaIsisIsisPsnpStats1hPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404859: fltTcaIsisIsisPsnpStats1dPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404860: fltTcaIsisIsisPsnpStats1wPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404861: fltTcaIsisIsisPsnpStats1moPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404862: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404863: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404864: fltTcaIsisIsisPsnpStats5minPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404865: fltTcaIsisIsisPsnpStats15minPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404866: fltTcaIsisIsisPsnpStats1hPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404867: fltTcaIsisIsisPsnpStats1dPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404868: fltTcaIsisIsisPsnpStats1wPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404869: fltTcaIsisIsisPsnpStats1moPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404870: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404871: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404872: fltTcaIsisIsisPsnpStats5minPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404873: fltTcaIsisIsisPsnpStats15minPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404874: fltTcaIsisIsisPsnpStats1hPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404875: fltTcaIsisIsisPsnpStats1dPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404876: fltTcaIsisIsisPsnpStats1wPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404877: fltTcaIsisIsisPsnpStats1moPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404878: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404879: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4049: fltHinventoryRsClusterToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F404904: fltTcaIsisIsisPsnpStats5minPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404905: fltTcaIsisIsisPsnpStats15minPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404906: fltTcaIsisIsisPsnpStats1hPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404907: fltTcaIsisIsisPsnpStats1dPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404908: fltTcaIsisIsisPsnpStats1wPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404909: fltTcaIsisIsisPsnpStats1moPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404910: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404911: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404912: fltTcaIsisIsisPsnpStats5minPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404913: fltTcaIsisIsisPsnpStats15minPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404914: fltTcaIsisIsisPsnpStats1hPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404915: fltTcaIsisIsisPsnpStats1dPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404916: fltTcaIsisIsisPsnpStats1wPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404917: fltTcaIsisIsisPsnpStats1moPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404918: fltTcaIsisIsisPsnpStats1qtrPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404919: fltTcaIsisIsisPsnpStats1yearPsnpPktsRxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Recevied rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Recevied" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404992: fltTcaIsisIsisPsnpStats5minPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404993: fltTcaIsisIsisPsnpStats15minPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404994: fltTcaIsisIsisPsnpStats1hPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404995: fltTcaIsisIsisPsnpStats1dPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404996: fltTcaIsisIsisPsnpStats1wPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404997: fltTcaIsisIsisPsnpStats1moPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404998: fltTcaIsisIsisPsnpStats1qtrPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F404999: fltTcaIsisIsisPsnpStats1yearPsnpPktsTxLast

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4050: fltHinventoryRsEpToNicResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F405008: fltTcaIsisIsisPsnpStats5minPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405009: fltTcaIsisIsisPsnpStats15minPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405010: fltTcaIsisIsisPsnpStats1hPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405011: fltTcaIsisIsisPsnpStats1dPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405012: fltTcaIsisIsisPsnpStats1wPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405013: fltTcaIsisIsisPsnpStats1moPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405014: fltTcaIsisIsisPsnpStats1qtrPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405015: fltTcaIsisIsisPsnpStats1yearPsnpPktsTxCum

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405016: fltTcaIsisIsisPsnpStats5minPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405017: fltTcaIsisIsisPsnpStats15minPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405018: fltTcalsisIsisPsnpStats1hPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405019: fltTcalsisIsisPsnpStats1dPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405020: fltTcalsisIsisPsnpStats1wPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405021: fltTcalsisIsisPsnpStats1moPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405022: fltTcalsisIsisPsnpStats1qtrPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405023: fltTcalsisIsisPsnpStats1yearPsnpPktsTxPer

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405024: fltTcaIsisIsisPsnpStats5minPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405025: fltTcaIsisIsisPsnpStats15minPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405026: fltTcaIsisIsisPsnpStats1hPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405027: fltTcaIsisIsisPsnpStats1dPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405028: fltTcaIsisIsisPsnpStats1wPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405029: fltTcaIsisIsisPsnpStats1moPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405030: fltTcaIsisIsisPsnpStats1qtrPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405031: fltTcaIsisIsisPsnpStats1yearPsnpPktsTxMin

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405032: fltTcaIsisIsisPsnpStats5minPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405033: fltTcaIsisIsisPsnpStats15minPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405034: fltTcaIsisIsisPsnpStats1hPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405035: fltTcaIsisIsisPsnpStats1dPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405036: fltTcaIsisIsisPsnpStats1wPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405037: fltTcaIsisIsisPsnpStats1moPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405038: fltTcaIsisIsisPsnpStats1qtrPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405039: fltTcaIsisIsisPsnpStats1yearPsnpPktsTxMax

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405040: fltTcaIsisIsisPsnpStats5minPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405041: fltTcaIsisIsisPsnpStats15minPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405042: fltTcaIsisIsisPsnpStats1hPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405043: fltTcaIsisIsisPsnpStats1dPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405044: fltTcaIsisIsisPsnpStats1wPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405045: fltTcaIsisIsisPsnpStats1moPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405046: fltTcaIsisIsisPsnpStats1qtrPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405047: fltTcaIsisIsisPsnpStats1yearPsnpPktsTxAvg

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405072: fltTcaIsisIsisPsnpStats5minPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405073: fltTcaIsisIsisPsnpStats15minPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405074: fltTcalsisIsisPsnpStats1hPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405075: fltTcalsisIsisPsnpStats1dPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405076: fltTcalsisIsisPsnpStats1wPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405077: fltTcalsisIsisPsnpStats1moPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405078: fltTcalsisIsisPsnpStats1qtrPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405079: fltTcalsisIsisPsnpStats1yearPsnpPktsTxTr

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405080: fltTcaIsisIsisPsnpStats5minPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405081: fltTcaIsisIsisPsnpStats15minPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405082: fltTcaIsisIsisPsnpStats1hPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405083: fltTcaIsisIsisPsnpStats1dPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405084: fltTcaIsisIsisPsnpStats1wPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405085: fltTcaIsisIsisPsnpStats1moPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405086: fltTcaIsisIsisPsnpStats1qtrPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F405087: fltTcaIsisIsisPsnpStats1yearPsnpPktsTxRate

Severity: variable

Explanation: This fault is caused by "PSNP Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PSNP Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4051: fltHinventoryRsEpToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4052: fltHinventoryRsSqlServerToPvtEndpointResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4053: fltHinventoryRsStorageToPvtEndpointResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4055: fltHcloudNativeLBOperNativeLBOperHealthDown

Severity: major

Explanation: This fault occurs when an erroneous configuration is pushed for creating Health status of Native load balancer.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating health status of Native Load balancer.
2. If fault still has not cleared, please contact Cisco TAC.

F4060: fltHcloudRsSelectorToTagParentResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4061: fltAnalyticsRecordPRecordParamMismatch

Severity: major

Explanation: This fault occurs when the record is incompatible with monitor

Recommended Action: To recover from this fault, try the following actions

1. Check the record match parameters for eg: Source IP, IPv6

F4062: fltHcloudPrivateEndpointOperPrivateEndpointOperError

Severity: minor

Explanation: This fault occurs where there are errors encountered while creating/updating/deleting private endpoints

Recommended Action: If you see this fault, take the following actions:

1. If the error indicates Access Denied or permissions related issues, check the access permissions.
2. If the error indicates resource id errors for a custom service, check the name of the resource.
3. For other errors, please take action based on the error message.
4. If fault still has not cleared, please contact Cisco TAC.

F4063: fltHcloudRsPrivateEpToSvcResResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4065: fltInfraRsQosLlfcIfPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4066: fltHcloudRsToRedirDestResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4067: fltHinventoryRsRegistryToPvtEndpointResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4068: fltHinventoryRsRegistryToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4069: fltHinventoryRsRegistryToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4070: fltFvIfConfigIssuesNode-config-failure

Severity: minor

Explanation: This fault occurs when different netflow policy for a particular netflow type is configured under the same interface

Recommended Action: If you see this fault, take the following actions:

1. Remove the conflicting netflow policy.
2. If the above action did not resolve the issue, delete and create the interface.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4071: fltFvIfConfigIssuesInterface-config-failure

Severity: minor

Explanation: This fault occurs when different netflow policy for a particular netflow type is configured under the same interface

Recommended Action: If you see this fault, take the following actions:

1. Remove the conflicting netflow policy.
2. If the above action did not resolve the issue, delete and create the interface.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4072: fltHinventoryRsVaultToPvtEndpointResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4073: fltHinventoryRsVaultToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4074: fltHinventoryRsVaultToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4080: fltHcloudRsBricksToPubSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4081: fltHcloudRsBricksToPvtSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4082: fltHinventoryRsBricksToPubSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4083: fltHinventoryRsBricksToPvtSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4084: fltHinventoryRsBricksToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4085: fltHcloudRsSvcResToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4089: fltHinventoryRsRedisToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4090: fltHinventoryRsRedisToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4091: fltL1PrioFlowCtrlPConfigMismatch

Severity: warning

Explanation: This fault occurs when PriorityFlowControl/LinkLevelFLowControl is configured on same interface.

Recommended Action: To recover from this fault, try the following actions

1. Remove either PriorityFlowControl or LinkLevelFLowControl configuration

F4092: fltL1LinkLevelFlowCtrlPConfigMismatchLlfc

Severity: warning

Explanation: This fault occurs when PriorityFlowControl/LinkLevelFLowControl is configured on same interface.

Recommended Action: To recover from this fault, try the following actions

1. Remove either PriorityFlowControl or LinkLevelFLowControl configuration

F4093: fltL1LinkLevelFlowCtrlPPolicyConfigMissing

Severity: warning

Explanation: This fault occurs when LLFC is configured without slow-drain policy.

Recommended Action: To recover from this fault, try the following actions

1. slow-drain configuration is required for LLFC to work

F4096: fltHcloudRsEpToSecurityGroupErrorRsEpToSecurityGroupError

Severity: minor

Explanation: This fault occurs where the Endpoint Group could not be attached to the target Endpoint even if it was matching the Selector's expression.

Recommended Action: If you see this fault, take the following actions:

1. Depending on the cloud provider and your configuration, an Endpoint can be attached to at most one EPG. Make sure that the EPG's Selector is matching the intended Endpoint.
2. If fault still has not cleared, please contact Cisco TAC.

F4097: fltHinventoryRsAddsToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4098: fltHinventoryRsAddsToSubnetResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F409864: fltTcaTunnelEgrTepCntrs5minDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409865: fltTcaTunnelEgrTepCntrs15minDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409866: fltTcaTunnelEgrTepCntrs1hDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409867: fltTcaTunnelEgrTepCntrs1dDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409868: fltTcaTunnelEgrTepCntrs1wDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409869: fltTcaTunnelEgrTepCntrs1moDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409870: fltTcaTunnelEgrTepCntrs1qtrDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409871: fltTcaTunnelEgrTepCntrs1yearDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409880: fltTcaTunnelEgrTepCntrs5minDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409881: fltTcaTunnelEgrTepCntrs15minDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409882: fltTcaTunnelEgrTepCntrs1hDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409883: fltTcaTunnelEgrTepCntrs1dDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409884: fltTcaTunnelEgrTepCntrs1wDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409885: fltTcaTunnelEgrTepCntrs1moDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409886: fltTcaTunnelEgrTepCntrs1qtrDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409887: fltTcaTunnelEgrTepCntrs1yearDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409888: fltTcaTunnelEgrTepCntrs5minDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409889: fltTcaTunnelEgrTepCntrs15minDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409890: fltTcaTunnelEgrTepCntrs1hDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409891: fltTcaTunnelEgrTepCntrs1dDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409892: fltTcaTunnelEgrTepCntrs1wDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409893: fltTcaTunnelEgrTepCntrs1moDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409894: fltTcaTunnelEgrTepCntrs1qtrDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409895: fltTcaTunnelEgrTepCntrs1yearDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409896: fltTcaTunnelEgrTepCntrs5minDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409897: fltTcaTunnelEgrTepCntrs15minDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409898: fltTcaTunnelEgrTepCntrs1hDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409899: fltTcaTunnelEgrTepCntrs1dDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4099: fltCoopDomCoopCoopAssertHit

Severity: major

Explanation: This fault occurs when the coop assert is hit

Recommended Action: Try the following action

1. Generate the **show tech-support** file and contact Cisco TAC.

F409900: fltTcaTunnelEgrTepCntrs1wDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409901: fltTcaTunnelEgrTepCntrs1moDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409902: fltTcaTunnelEgrTepCntrs1qtrDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409903: fltTcaTunnelEgrTepCntrs1yearDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409904: fltTcaTunnelEgrTepCntrs5minDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409905: fltTcaTunnelEgrTepCntrs15minDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409906: fltTcaTunnelEgrTepCntrs1hDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409907: fltTcaTunnelEgrTepCntrs1dDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409908: fltTcaTunnelEgrTepCntrs1wDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409909: fltTcaTunnelEgrTepCntrs1moDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409910: fltTcaTunnelEgrTepCntrs1qtrDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409911: fltTcaTunnelEgrTepCntrs1yearDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409912: fltTcaTunnelEgrTepCntrs5minDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409913: fltTcaTunnelEgrTepCntrs15minDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409914: fltTcaTunnelEgrTepCntrs1hDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409915: fltTcaTunnelEgrTepCntrs1dDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409916: fltTcaTunnelEgrTepCntrs1wDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409917: fltTcaTunnelEgrTepCntrs1moDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409918: fltTcaTunnelEgrTepCntrs1qtrDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409919: fltTcaTunnelEgrTepCntrs1yearDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409944: fltTcaTunnelEgrTepCntrs5minDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409945: fltTcaTunnelEgrTepCntrs15minDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409946: fltTcaTunnelEgrTepCntrs1hDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409947: fltTcaTunnelEgrTepCntrs1dDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409948: fltTcaTunnelEgrTepCntrs1wDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409949: fltTcaTunnelEgrTepCntrs1moDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409950: fltTcaTunnelEgrTepCntrs1qtrDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409951: fltTcaTunnelEgrTepCntrs1yearDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409952: fltTcaTunnelEgrTepCntrs5minDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409953: fltTcaTunnelEgrTepCntrs15minDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409954: fltTcaTunnelEgrTepCntrs1hDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409955: fltTcaTunnelEgrTepCntrs1dDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409956: fltTcaTunnelEgrTepCntrs1wDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409957: fltTcaTunnelEgrTepCntrs1moDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409958: fltTcaTunnelEgrTepCntrs1qtrDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F409959: fltTcaTunnelEgrTepCntrs1yearDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4100: fltTopSystemRouteTableModifyFail

Severity: minor

Explanation: This fault occurs when a configured static route cannot be created.

Recommended Action: If you see this fault, take the following actions:

1. Verify the route table for a similar route.
2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F410032: fltTcaTunnelEgrTepCntrs5minDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410033: fltTcaTunnelEgrTepCntrs15minDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410034: fltTcaTunnelEgrTepCntrs1hDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410035: fltTcaTunnelEgrTepCntrs1dDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410036: fltTcaTunnelEgrTepCntrs1wDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410037: fltTcaTunnelEgrTepCntrs1moDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410038: fltTcaTunnelEgrTepCntrs1qtrDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410039: fltTcaTunnelEgrTepCntrs1yearDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410048: fltTcaTunnelEgrTepCntrs5minDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410049: fltTcaTunnelEgrTepCntrs15minDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410050: fltTcaTunnelEgrTepCntrs1hDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410051: fltTcaTunnelEgrTepCntrs1dDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410052: fltTcaTunnelEgrTepCntrs1wDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410053: fltTcaTunnelEgrTepCntrs1moDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410054: fltTcaTunnelEgrTepCntrs1qtrDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410055: fltTcaTunnelEgrTepCntrs1yearDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410056: fltTcaTunnelEgrTepCntrs5minDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410057: fltTcaTunnelEgrTepCntrs15minDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410058: fltTcaTunnelEgrTepCntrs1hDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410059: fltTcaTunnelEgrTepCntrs1dDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410060: fltTcaTunnelEgrTepCntrs1wDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410061: fltTcaTunnelEgrTepCntrs1moDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410062: fltTcaTunnelEgrTepCntrs1qtrDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410063: fltTcaTunnelEgrTepCntrs1yearDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410064: fltTcaTunnelEgrTepCntrs5minDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410065: fltTcaTunnelEgrTepCntrs15minDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410066: fltTcaTunnelEgrTepCntrs1hDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410067: fltTcaTunnelEgrTepCntrs1dDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410068: fltTcaTunnelEgrTepCntrs1wDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410069: fltTcaTunnelEgrTepCntrs1moDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410070: fltTcaTunnelEgrTepCntrs1qtrDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410071: fltTcaTunnelEgrTepCntrs1yearDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410072: fltTcaTunnelEgrTepCntrs5minDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410073: fltTcaTunnelEgrTepCntrs15minDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410074: fltTcaTunnelEgrTepCntrs1hDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410075: fltTcaTunnelEgrTepCntrs1dDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410076: fltTcaTunnelEgrTepCntrs1wDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410077: fltTcaTunnelEgrTepCntrs1moDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410078: fltTcaTunnelEgrTepCntrs1qtrDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410079: fltTcaTunnelEgrTepCntrs1yearDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410080: fltTcaTunnelEgrTepCntrs5minDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410081: fltTcaTunnelEgrTepCntrs15minDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410082: fltTcaTunnelEgrTepCntrs1hDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410083: fltTcaTunnelEgrTepCntrs1dDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410084: fltTcaTunnelEgrTepCntrs1wDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410085: fltTcaTunnelEgrTepCntrs1moDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410086: fltTcaTunnelEgrTepCntrs1qtrDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410087: fltTcaTunnelEgrTepCntrs1yearDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4101: fltTopSystemCimcAddrSetFailure

Severity: minor

Explanation: This fault occurs when the controller's CIMC IP/Mask/Gateway cannot be update.

Recommended Action: If you see this fault, take the following actions:

1. Verify that IP/Mask/Gateway are valid.
2. Verify that CIMC IP/Mask/Gateway have not been updated by checking the CIMC UI or running ipmitool command on the controller.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F410112: fltTcaTunnelEgrTepCntrs5minDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410113: fltTcaTunnelEgrTepCntrs15minDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410114: fltTcaTunnelEgrTepCntrs1hDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410115: fltTcaTunnelEgrTepCntrs1dDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410116: fltTcaTunnelEgrTepCntrs1wDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410117: fltTcaTunnelEgrTepCntrs1moDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410118: fltTcaTunnelEgrTepCntrs1qtrDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410119: fltTcaTunnelEgrTepCntrs1yearDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410120: fltTcaTunnelEgrTepCntrs5minDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410121: fltTcaTunnelEgrTepCntrs15minDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410122: fltTcaTunnelEgrTepCntrs1hDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410123: fltTcaTunnelEgrTepCntrs1dDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410124: fltTcaTunnelEgrTepCntrs1wDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410125: fltTcaTunnelEgrTepCntrs1moDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410126: fltTcaTunnelEgrTepCntrs1qtrDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410127: fltTcaTunnelEgrTepCntrs1yearDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410200: fltTcaTunnelEgrTepCntrs5minFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410201: fltTcaTunnelEgrTepCntrs15minFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410202: fltTcaTunnelEgrTepCntrs1hFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410203: fltTcaTunnelEgrTepCntrs1dFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410204: fltTcaTunnelEgrTepCntrs1wFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410205: fltTcaTunnelEgrTepCntrs1moFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410206: fltTcaTunnelEgrTepCntrs1qtrFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410207: fltTcaTunnelEgrTepCntrs1yearFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410216: fltTcaTunnelEgrTepCntrs5minFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410217: fltTcaTunnelEgrTepCntrs15minFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410218: fltTcaTunnelEgrTepCntrs1hFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410219: fltTcaTunnelEgrTepCntrs1dFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410220: fltTcaTunnelEgrTepCntrs1wFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410221: fltTcaTunnelEgrTepCntrs1moFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410222: fltTcaTunnelEgrTepCntrs1qtrFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410223: fltTcaTunnelEgrTepCntrs1yearFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410224: fltTcaTunnelEgrTepCntrs5minFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410225: fltTcaTunnelEgrTepCntrs15minFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410226: fltTcaTunnelEgrTepCntrs1hFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410227: fltTcaTunnelEgrTepCntrs1dFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410228: fltTcaTunnelEgrTepCntrs1wFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410229: fltTcaTunnelEgrTepCntrs1moFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410230: fltTcaTunnelEgrTepCntrs1qtrFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410231: fltTcaTunnelEgrTepCntrs1yearFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410232: fltTcaTunnelEgrTepCntrs5minFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410233: fltTcaTunnelEgrTepCntrs15minFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410234: fltTcaTunnelEgrTepCntrs1hFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410235: fltTcaTunnelEgrTepCntrs1dFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410236: fltTcaTunnelEgrTepCntrs1wFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410237: fltTcaTunnelEgrTepCntrs1moFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410238: fltTcaTunnelEgrTepCntrs1qtrFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410239: fltTcaTunnelEgrTepCntrs1yearFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410240: fltTcaTunnelEgrTepCntrs5minFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410241: fltTcaTunnelEgrTepCntrs15minFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410242: fltTcaTunnelEgrTepCntrs1hFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410243: fltTcaTunnelEgrTepCntrs1dFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410244: fltTcaTunnelEgrTepCntrs1wFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410245: fltTcaTunnelEgrTepCntrs1moFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410246: fltTcaTunnelEgrTepCntrs1qtrFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410247: fltTcaTunnelEgrTepCntrs1yearFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410248: fltTcaTunnelEgrTepCntrs5minFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410249: fltTcaTunnelEgrTepCntrs15minFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410250: fltTcaTunnelEgrTepCntrs1hFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410251: fltTcaTunnelEgrTepCntrs1dFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410252: fltTcaTunnelEgrTepCntrs1wFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410253: fltTcaTunnelEgrTepCntrs1moFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410254: fltTcaTunnelEgrTepCntrs1qtrFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410255: fltTcaTunnelEgrTepCntrs1yearFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410280: fltTcaTunnelEgrTepCntrs5minFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410281: fltTcaTunnelEgrTepCntrs15minFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410282: fltTcaTunnelEgrTepCntrs1hFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410283: fltTcaTunnelEgrTepCntrs1dFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410284: fltTcaTunnelEgrTepCntrs1wFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410285: fltTcaTunnelEgrTepCntrs1moFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410286: fltTcaTunnelEgrTepCntrs1qtrFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410287: fltTcaTunnelEgrTepCntrs1yearFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410288: fltTcaTunnelEgrTepCntrs5minFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410289: fltTcaTunnelEgrTepCntrs15minFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410290: fltTcaTunnelEgrTepCntrs1hFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410291: fltTcaTunnelEgrTepCntrs1dFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410292: fltTcaTunnelEgrTepCntrs1wFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410293: fltTcaTunnelEgrTepCntrs1moFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410294: fltTcaTunnelEgrTepCntrs1qtrFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410295: fltTcaTunnelEgrTepCntrs1yearFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4103: fltDatetimeRsNtpProvToNtpAuthKey2ResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F410368: fltTcaTunnelEgrTepCntrs5minFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410369: fltTcaTunnelEgrTepCntrs15minFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410370: fltTcaTunnelEgrTepCntrs1hFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410371: fltTcaTunnelEgrTepCntrs1dFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410372: fltTcaTunnelEgrTepCntrs1wFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410373: fltTcaTunnelEgrTepCntrs1moFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410374: fltTcaTunnelEgrTepCntrs1qtrFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410375: fltTcaTunnelEgrTepCntrs1yearFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410384: fltTcaTunnelEgrTepCntrs5minFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410385: fltTcaTunnelEgrTepCntrs15minFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410386: fltTcaTunnelEgrTepCntrs1hFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410387: fltTcaTunnelEgrTepCntrs1dFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410388: fltTcaTunnelEgrTepCntrs1wFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410389: fltTcaTunnelEgrTepCntrs1moFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410390: fltTcaTunnelEgrTepCntrs1qtrFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410391: fltTcaTunnelEgrTepCntrs1yearFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410392: fltTcaTunnelEgrTepCntrs5minFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410393: fltTcaTunnelEgrTepCntrs15minFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410394: fltTcaTunnelEgrTepCntrs1hFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410395: fltTcaTunnelEgrTepCntrs1dFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410396: fltTcaTunnelEgrTepCntrs1wFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410397: fltTcaTunnelEgrTepCntrs1moFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410398: fltTcaTunnelEgrTepCntrs1qtrFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410399: fltTcaTunnelEgrTepCntrs1yearFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4104: fltL3extRsPathL3OutAttMtuMacMismatch

Severity: warning

Explanation: This fault occurs when identical l3extRsPathL3OutAtt are configured with different MTU/MAC values. l3extRsPathL3OutAtt are identical when their IP, VLAN and node/interface values are same. Only one of the configured MTU/MAC values will be used on the interface.

Recommended Action: If you see this fault, take the following actions:

1. Confgure the same MTU/MAC on all l3extRsPathL3OutAtt with identical IP, VLAN and interface.

F410400: fltTcaTunnelEgrTepCntrs5minFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410401: fltTcaTunnelEgrTepCntrs15minFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410402: fltTcaTunnelEgrTepCntrs1hFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410403: fltTcaTunnelEgrTepCntrs1dFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410404: fltTcaTunnelEgrTepCntrs1wFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410405: fltTcaTunnelEgrTepCntrs1moFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410406: fltTcaTunnelEgrTepCntrs1qtrFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410407: fltTcaTunnelEgrTepCntrs1yearFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410408: fltTcaTunnelEgrTepCntrs5minFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410409: fltTcaTunnelEgrTepCntrs15minFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410410: fltTcaTunnelEgrTepCntrs1hFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410411: fltTcaTunnelEgrTepCntrs1dFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410412: fltTcaTunnelEgrTepCntrs1wFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410413: fltTcaTunnelEgrTepCntrs1moFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410414: fltTcaTunnelEgrTepCntrs1qtrFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410415: fltTcaTunnelEgrTepCntrs1yearFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410416: fltTcaTunnelEgrTepCntrs5minFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410417: fltTcaTunnelEgrTepCntrs15minFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410418: fltTcaTunnelEgrTepCntrs1hFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410419: fltTcaTunnelEgrTepCntrs1dFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410420: fltTcaTunnelEgrTepCntrs1wFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410421: fltTcaTunnelEgrTepCntrs1moFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410422: fltTcaTunnelEgrTepCntrs1qtrFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410423: fltTcaTunnelEgrTepCntrs1yearFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410448: fltTcaTunnelEgrTepCntrs5minFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410449: fltTcaTunnelEgrTepCntrs15minFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410450: fltTcaTunnelEgrTepCntrs1hFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410451: fltTcaTunnelEgrTepCntrs1dFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410452: fltTcaTunnelEgrTepCntrs1wFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410453: fltTcaTunnelEgrTepCntrs1moFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410454: fltTcaTunnelEgrTepCntrs1qtrFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410455: fltTcaTunnelEgrTepCntrs1yearFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410456: fltTcaTunnelEgrTepCntrs5minFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410457: fltTcaTunnelEgrTepCntrs15minFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410458: fltTcaTunnelEgrTepCntrs1hFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410459: fltTcaTunnelEgrTepCntrs1dFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410460: fltTcaTunnelEgrTepCntrs1wFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410461: fltTcaTunnelEgrTepCntrs1moFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410462: fltTcaTunnelEgrTepCntrs1qtrFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410463: fltTcaTunnelEgrTepCntrs1yearFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410536: fltTcaTunnelIngrTepCntrs5minDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410537: fltTcaTunnelIngrTepCntrs15minDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410538: fltTcaTunnelIngrTepCntrs1hDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410539: fltTcaTunnelIngrTepCntrs1dDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410540: fltTcaTunnelIngrTepCntrs1wDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410541: fltTcaTunnelIngrTepCntrs1moDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410542: fltTcaTunnelIngrTepCntrs1qtrDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410543: fltTcaTunnelIngrTepCntrs1yearDropBytesLast

Severity: variable

Explanation: This fault is caused by "Drop Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410552: fltTcaTunnelIngrTepCntrs5minDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410553: fltTcaTunnelIngrTepCntrs15minDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410554: fltTcaTunnelIngrTepCntrs1hDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410555: fltTcaTunnelIngrTepCntrs1dDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410556: fltTcaTunnelIngrTepCntrs1wDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410557: fltTcaTunnelIngrTepCntrs1moDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410558: fltTcaTunnelIngrTepCntrs1qtrDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410559: fltTcaTunnelIngrTepCntrs1yearDropBytesCum

Severity: variable

Explanation: This fault is caused by "Drop Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410560: fltTcaTunnelIngrTepCntrs5minDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410561: fltTcaTunnelIngrTepCntrs15minDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410562: fltTcaTunnelIngrTepCntrs1hDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410563: fltTcaTunnelIngrTepCntrs1dDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410564: fltTcaTunnelIngrTepCntrs1wDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410565: fltTcaTunnelIngrTepCntrs1moDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410566: fltTcaTunnelIngrTepCntrs1qtrDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410567: fltTcaTunnelIngrTepCntrs1yearDropBytesPer

Severity: variable

Explanation: This fault is caused by "Drop Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410568: fltTcaTunnelIngrTepCntrs5minDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410569: fltTcaTunnelIngrTepCntrs15minDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410570: fltTcaTunnelIngrTepCntrs1hDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410571: fltTcaTunnelIngrTepCntrs1dDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410572: fltTcaTunnelIngrTepCntrs1wDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410573: fltTcaTunnelIngrTepCntrs1moDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410574: fltTcaTunnelIngrTepCntrs1qtrDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410575: fltTcaTunnelIngrTepCntrs1yearDropBytesMin

Severity: variable

Explanation: This fault is caused by "Drop Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410576: fltTcaTunnelIngrTepCntrs5minDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410577: fltTcaTunnelIngrTepCntrs15minDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410578: fltTcaTunnelIngrTepCntrs1hDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410579: fltTcaTunnelIngrTepCntrs1dDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410580: fltTcaTunnelIngrTepCntrs1wDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410581: fltTcaTunnelIngrTepCntrs1moDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410582: fltTcaTunnelIngrTepCntrs1qtrDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410583: fltTcaTunnelIngrTepCntrs1yearDropBytesMax

Severity: variable

Explanation: This fault is caused by "Drop Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410584: fltTcaTunnelIngrTepCntrs5minDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410585: fltTcaTunnelIngrTepCntrs15minDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410586: fltTcaTunnelIngrTepCntrs1hDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410587: fltTcaTunnelIngrTepCntrs1dDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410588: fltTcaTunnelIngrTepCntrs1wDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410589: fltTcaTunnelIngrTepCntrs1moDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410590: fltTcaTunnelIngrTepCntrs1qtrDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410591: fltTcaTunnelIngrTepCntrs1yearDropBytesAvg

Severity: variable

Explanation: This fault is caused by "Drop Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410616: fltTcaTunnelIngrTepCntrs5minDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410617: fltTcaTunnelIngrTepCntrs15minDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410618: fltTcaTunnelIngrTepCntrs1hDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410619: fltTcaTunnelIngrTepCntrs1dDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410620: fltTcaTunnelIngrTepCntrs1wDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410621: fltTcaTunnelIngrTepCntrs1moDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410622: fltTcaTunnelIngrTepCntrs1qtrDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410623: fltTcaTunnelIngrTepCntrs1yearDropBytesTr

Severity: variable

Explanation: This fault is caused by "Drop Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410624: fltTcaTunnelIngrTepCntrs5minDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410625: fltTcaTunnelIngrTepCntrs15minDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410626: fltTcaTunnelIngrTepCntrs1hDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410627: fltTcaTunnelIngrTepCntrs1dDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410628: fltTcaTunnelIngrTepCntrs1wDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410629: fltTcaTunnelIngrTepCntrs1moDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410630: fltTcaTunnelIngrTepCntrs1qtrDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410631: fltTcaTunnelIngrTepCntrs1yearDropBytesRate

Severity: variable

Explanation: This fault is caused by "Drop Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4107: fltApPluginHighPrivilegeAppNotSigned

Severity: minor

Explanation: This fault occurs when there is a signature verification failure for a high privilege app.

Recommended Action: If you see this fault, please make sure that app was not modified after downloading from Cisco. Re-download the app from cisco app center and try again.

F410704: fltTcaTunnelIngrTepCntrs5minDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410705: fltTcaTunnelIngrTepCntrs15minDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410706: fltTcaTunnelIngrTepCntrs1hDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410707: fltTcaTunnelIngrTepCntrs1dDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410708: fltTcaTunnelIngrTepCntrs1wDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410709: fltTcaTunnelIngrTepCntrs1moDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410710: fltTcaTunnelIngrTepCntrs1qtrDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410711: fltTcaTunnelIngrTepCntrs1yearDropPktsLast

Severity: variable

Explanation: This fault is caused by "Drop Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410720: fltTcaTunnelIngrTepCntrs5minDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410721: fltTcaTunnelIngrTepCntrs15minDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410722: fltTcaTunnelIngrTepCntrs1hDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410723: fltTcaTunnelIngrTepCntrs1dDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410724: fltTcaTunnelIngrTepCntrs1wDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410725: fltTcaTunnelIngrTepCntrs1moDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410726: fltTcaTunnelIngrTepCntrs1qtrDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410727: fltTcaTunnelIngrTepCntrs1yearDropPktsCum

Severity: variable

Explanation: This fault is caused by "Drop Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410728: fltTcaTunnelIngrTepCntrs5minDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410729: fltTcaTunnelIngrTepCntrs15minDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410730: fltTcaTunnelIngrTepCntrs1hDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410731: fltTcaTunnelIngrTepCntrs1dDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410732: fltTcaTunnelIngrTepCntrs1wDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410733: fltTcaTunnelIngrTepCntrs1moDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410734: fltTcaTunnelIngrTepCntrs1qtrDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410735: fltTcaTunnelIngrTepCntrs1yearDropPktsPer

Severity: variable

Explanation: This fault is caused by "Drop Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410736: fltTcaTunnelIngrTepCntrs5minDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410737: fltTcaTunnelIngrTepCntrs15minDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410738: fltTcaTunnelIngrTepCntrs1hDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410739: fltTcaTunnelIngrTepCntrs1dDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410740: fltTcaTunnelIngrTepCntrs1wDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410741: fltTcaTunnelIngrTepCntrs1moDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410742: fltTcaTunnelIngrTepCntrs1qtrDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410743: fltTcaTunnelIngrTepCntrs1yearDropPktsMin

Severity: variable

Explanation: This fault is caused by "Drop Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410744: fltTcaTunnelIngrTepCntrs5minDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410745: fltTcaTunnelIngrTepCntrs15minDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410746: fltTcaTunnelIngrTepCntrs1hDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410747: fltTcaTunnelIngrTepCntrs1dDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410748: fltTcaTunnelIngrTepCntrs1wDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410749: fltTcaTunnelIngrTepCntrs1moDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410750: fltTcaTunnelIngrTepCntrs1qtrDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410751: fltTcaTunnelIngrTepCntrs1yearDropPktsMax

Severity: variable

Explanation: This fault is caused by "Drop Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410752: fltTcaTunnelIngrTepCntrs5minDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410753: fltTcaTunnelIngrTepCntrs15minDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410754: fltTcaTunnelIngrTepCntrs1hDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410755: fltTcaTunnelIngrTepCntrs1dDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410756: fltTcaTunnelIngrTepCntrs1wDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410757: fltTcaTunnelIngrTepCntrs1moDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410758: fltTcaTunnelIngrTepCntrs1qtrDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410759: fltTcaTunnelIngrTepCntrs1yearDropPktsAvg

Severity: variable

Explanation: This fault is caused by "Drop Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410784: fltTcaTunnelIngrTepCntrs5minDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410785: fltTcaTunnelIngrTepCntrs15minDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410786: fltTcaTunnelIngrTepCntrs1hDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410787: fltTcaTunnelIngrTepCntrs1dDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410788: fltTcaTunnelIngrTepCntrs1wDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410789: fltTcaTunnelIngrTepCntrs1moDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410790: fltTcaTunnelIngrTepCntrs1qtrDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410791: fltTcaTunnelIngrTepCntrs1yearDropPktsTr

Severity: variable

Explanation: This fault is caused by "Drop Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410792: fltTcaTunnelIngrTepCntrs5minDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410793: fltTcaTunnelIngrTepCntrs15minDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410794: fltTcaTunnelIngrTepCntrs1hDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410795: fltTcaTunnelIngrTepCntrs1dDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410796: fltTcaTunnelIngrTepCntrs1wDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410797: fltTcaTunnelIngrTepCntrs1moDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410798: fltTcaTunnelIngrTepCntrs1qtrDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410799: fltTcaTunnelIngrTepCntrs1yearDropPktsRate

Severity: variable

Explanation: This fault is caused by "Drop Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Drop Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4108: fltDbgacRsToEsgForEpgToEpgResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F410872: fltTcaTunnelIngrTepCntrs5minFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410873: fltTcaTunnelIngrTepCntrs15minFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410874: fltTcaTunnelIngrTepCntrs1hFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410875: fltTcaTunnelIngrTepCntrs1dFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410876: fltTcaTunnelIngrTepCntrs1wFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410877: fltTcaTunnelIngrTepCntrs1moFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410878: fltTcaTunnelIngrTepCntrs1qtrFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410879: fltTcaTunnelIngrTepCntrs1yearFwdBytesLast

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410888: fltTcaTunnelIngrTepCntrs5minFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410889: fltTcaTunnelIngrTepCntrs15minFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410890: fltTcaTunnelIngrTepCntrs1hFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410891: fltTcaTunnelIngrTepCntrs1dFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410892: fltTcaTunnelIngrTepCntrs1wFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410893: fltTcaTunnelIngrTepCntrs1moFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410894: fltTcaTunnelIngrTepCntrs1qtrFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410895: fltTcaTunnelIngrTepCntrs1yearFwdBytesCum

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410896: fltTcaTunnelIngrTepCntrs5minFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410897: fltTcaTunnelIngrTepCntrs15minFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410898: fltTcaTunnelIngrTepCntrs1hFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410899: fltTcaTunnelIngrTepCntrs1dFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4109: fltDbgacRsFromEsgResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F410900: fltTcaTunnelIngrTepCntrs1wFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410901: fltTcaTunnelIngrTepCntrs1moFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410902: fltTcaTunnelIngrTepCntrs1qtrFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410903: fltTcaTunnelIngrTepCntrs1yearFwdBytesPer

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410904: fltTcaTunnelIngrTepCntrs5minFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410905: fltTcaTunnelIngrTepCntrs15minFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410906: fltTcaTunnelIngrTepCntrs1hFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410907: fltTcaTunnelIngrTepCntrs1dFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410908: fltTcaTunnelIngrTepCntrs1wFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410909: fltTcaTunnelIngrTepCntrs1moFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410910: fltTcaTunnelIngrTepCntrs1qtrFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410911: fltTcaTunnelIngrTepCntrs1yearFwdBytesMin

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410912: fltTcaTunnelIngrTepCntrs5minFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410913: fltTcaTunnelIngrTepCntrs15minFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410914: fltTcaTunnelIngrTepCntrs1hFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410915: fltTcaTunnelIngrTepCntrs1dFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410916: fltTcaTunnelIngrTepCntrs1wFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410917: fltTcaTunnelIngrTepCntrs1moFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410918: fltTcaTunnelIngrTepCntrs1qtrFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410919: fltTcaTunnelIngrTepCntrs1yearFwdBytesMax

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410920: fltTcaTunnelIngrTepCntrs5minFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410921: fltTcaTunnelIngrTepCntrs15minFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410922: fltTcaTunnelIngrTepCntrs1hFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410923: fltTcaTunnelIngrTepCntrs1dFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410924: fltTcaTunnelIngrTepCntrs1wFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410925: fltTcaTunnelIngrTepCntrs1moFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410926: fltTcaTunnelIngrTepCntrs1qtrFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410927: fltTcaTunnelIngrTepCntrs1yearFwdBytesAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410952: fltTcaTunnelIngrTepCntrs5minFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410953: fltTcaTunnelIngrTepCntrs15minFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410954: fltTcaTunnelIngrTepCntrs1hFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410955: fltTcaTunnelIngrTepCntrs1dFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410956: fltTcaTunnelIngrTepCntrs1wFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410957: fltTcaTunnelIngrTepCntrs1moFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410958: fltTcaTunnelIngrTepCntrs1qtrFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410959: fltTcaTunnelIngrTepCntrs1yearFwdBytesTr

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410960: fltTcaTunnelIngrTepCntrs5minFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410961: fltTcaTunnelIngrTepCntrs15minFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410962: fltTcaTunnelIngrTepCntrs1hFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410963: fltTcaTunnelIngrTepCntrs1dFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410964: fltTcaTunnelIngrTepCntrs1wFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410965: fltTcaTunnelIngrTepCntrs1moFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410966: fltTcaTunnelIngrTepCntrs1qtrFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F410967: fltTcaTunnelIngrTepCntrs1yearFwdBytesRate

Severity: variable

Explanation: This fault is caused by "Forwarded Bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4110: fltFvEpMacTagConfigurationFailed

Severity: minor

Explanation: This fault occurs when an Endpoint (fvEpMacTag) is not correctly configured.

Recommended Action: If you see this fault, take the following actions:

1. The specific Bridge Domain (bd-does-not-exist) or VRF (vrf-does-not-exist) does not exist. As a result, the configuration is not applied. Verify that the specific Bridge Domain or VRF exists.
2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F411040: fltTcaTunnelIngrTepCntrs5minFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411041: fltTcaTunnelIngrTepCntrs15minFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411042: fltTcaTunnelIngrTepCntrs1hFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411043: fltTcaTunnelIngrTepCntrs1dFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411044: fltTcaTunnelIngrTepCntrs1wFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411045: fltTcaTunnelIngrTepCntrs1moFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411046: fltTcaTunnelIngrTepCntrs1qtrFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411047: fltTcaTunnelIngrTepCntrs1yearFwdPktsLast

Severity: variable

Explanation: This fault is caused by "Forwarded Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411056: fltTcaTunnelIngrTepCntrs5minFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411057: fltTcaTunnelIngrTepCntrs15minFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411058: fltTcaTunnelIngrTepCntrs1hFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411059: fltTcaTunnelIngrTepCntrs1dFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411060: fltTcaTunnelIngrTepCntrs1wFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411061: fltTcaTunnelIngrTepCntrs1moFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411062: fltTcaTunnelIngrTepCntrs1qtrFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411063: fltTcaTunnelIngrTepCntrs1yearFwdPktsCum

Severity: variable

Explanation: This fault is caused by "Forwarded Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411064: fltTcaTunnelIngrTepCntrs5minFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411065: fltTcaTunnelIngrTepCntrs15minFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411066: fltTcaTunnelIngrTepCntrs1hFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411067: fltTcaTunnelIngrTepCntrs1dFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411068: fltTcaTunnelIngrTepCntrs1wFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411069: fltTcaTunnelIngrTepCntrs1moFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411070: fltTcaTunnelIngrTepCntrs1qtrFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411071: fltTcaTunnelIngrTepCntrs1yearFwdPktsPer

Severity: variable

Explanation: This fault is caused by "Forwarded Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411072: fltTcaTunnelIngrTepCntrs5minFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411073: fltTcaTunnelIngrTepCntrs15minFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411074: fltTcaTunnelIngrTepCntrs1hFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411075: fltTcaTunnelIngrTepCntrs1dFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411076: fltTcaTunnelIngrTepCntrs1wFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411077: fltTcaTunnelIngrTepCntrs1moFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411078: fltTcaTunnelIngrTepCntrs1qtrFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411079: fltTcaTunnelIngrTepCntrs1yearFwdPktsMin

Severity: variable

Explanation: This fault is caused by "Forwarded Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411080: fltTcaTunnelIngrTepCntrs5minFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411081: fltTcaTunnelIngrTepCntrs15minFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411082: fltTcaTunnelIngrTepCntrs1hFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411083: fltTcaTunnelIngrTepCntrs1dFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411084: fltTcaTunnelIngrTepCntrs1wFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411085: fltTcaTunnelIngrTepCntrs1moFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411086: fltTcaTunnelIngrTepCntrs1qtrFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411087: fltTcaTunnelIngrTepCntrs1yearFwdPktsMax

Severity: variable

Explanation: This fault is caused by "Forwarded Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411088: fltTcaTunnelIngrTepCntrs5minFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411089: fltTcaTunnelIngrTepCntrs15minFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411090: fltTcaTunnelIngrTepCntrs1hFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411091: fltTcaTunnelIngrTepCntrs1dFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411092: fltTcaTunnelIngrTepCntrs1wFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411093: fltTcaTunnelIngrTepCntrs1moFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411094: fltTcaTunnelIngrTepCntrs1qtrFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411095: fltTcaTunnelIngrTepCntrs1yearFwdPktsAvg

Severity: variable

Explanation: This fault is caused by "Forwarded Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411120: fltTcaTunnelIngrTepCntrs5minFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411121: fltTcaTunnelIngrTepCntrs15minFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411122: fltTcaTunnelIngrTepCntrs1hFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411123: fltTcaTunnelIngrTepCntrs1dFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411124: fltTcaTunnelIngrTepCntrs1wFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411125: fltTcaTunnelIngrTepCntrs1moFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411126: fltTcaTunnelIngrTepCntrs1qtrFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411127: fltTcaTunnelIngrTepCntrs1yearFwdPktsTr

Severity: variable

Explanation: This fault is caused by "Forwarded Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411128: fltTcaTunnelIngrTepCntrs5minFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411129: fltTcaTunnelIngrTepCntrs15minFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411130: fltTcaTunnelIngrTepCntrs1hFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411131: fltTcaTunnelIngrTepCntrs1dFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411132: fltTcaTunnelIngrTepCntrs1wFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411133: fltTcaTunnelIngrTepCntrs1moFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411134: fltTcaTunnelIngrTepCntrs1qtrFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411135: fltTcaTunnelIngrTepCntrs1yearFwdPktsRate

Severity: variable

Explanation: This fault is caused by "Forwarded Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Forwarded Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411208: fltTcaTunnelTunnelFlapCntrs5minFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411209: fltTcaTunnelTunnelFlapCntrs15minFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411210: fltTcaTunnelTunnelFlapCntrs1hFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411211: fltTcaTunnelTunnelFlapCntrs1dFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411212: fltTcaTunnelTunnelFlapCntrs1wFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411213: fltTcaTunnelTunnelFlapCntrs1moFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411214: fltTcaTunnelTunnelFlapCntrs1qtrFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411215: fltTcaTunnelTunnelFlapCntrs1yearFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411224: fltTcaTunnelTunnelFlapCntrs5minFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411225: fltTcaTunnelTunnelFlapCntrs15minFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411226: fltTcaTunnelTunnelFlapCntrs1hFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411227: fltTcaTunnelTunnelFlapCntrs1dFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411228: fltTcaTunnelTunnelFlapCntrs1wFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411229: fltTcaTunnelTunnelFlapCntrs1moFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411230: fltTcaTunnelTunnelFlapCntrs1qtrFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411231: fltTcaTunnelTunnelFlapCntrs1yearFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411232: fltTcaTunnelTunnelFlapCntrs5minFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411233: fltTcaTunnelTunnelFlapCntrs15minFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411234: fltTcaTunnelTunnelFlapCntrs1hFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411235: fltTcaTunnelTunnelFlapCntrs1dFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411236: fltTcaTunnelTunnelFlapCntrs1wFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411237: fltTcaTunnelTunnelFlapCntrs1moFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411238: fltTcaTunnelTunnelFlapCntrs1qtrFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411239: fltTcaTunnelTunnelFlapCntrs1yearFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411240: fltTcaTunnelTunnelFlapCntrs5minFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411241: fltTcaTunnelTunnelFlapCntrs15minFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411242: fltTcaTunnelTunnelFlapCntrs1hFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411243: fltTcaTunnelTunnelFlapCntrs1dFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411244: fltTcaTunnelTunnelFlapCntrs1wFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411245: fltTcaTunnelTunnelFlapCntrs1moFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411246: fltTcaTunnelTunnelFlapCntrs1qtrFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411247: fltTcaTunnelTunnelFlapCntrs1yearFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411248: fltTcaTunnelTunnelFlapCntrs5minFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411249: fltTcaTunnelTunnelFlapCntrs15minFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411250: fltTcaTunnelTunnelFlapCntrs1hFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411251: fltTcaTunnelTunnelFlapCntrs1dFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411252: fltTcaTunnelTunnelFlapCntrs1wFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411253: fltTcaTunnelTunnelFlapCntrs1moFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411254: fltTcaTunnelTunnelFlapCntrs1qtrFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411255: fltTcaTunnelTunnelFlapCntrs1yearFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411256: fltTcaTunnelTunnelFlapCntrs5minFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411257: fltTcaTunnelTunnelFlapCntrs15minFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411258: fltTcaTunnelTunnelFlapCntrs1hFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411259: fltTcaTunnelTunnelFlapCntrs1dFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411260: fltTcaTunnelTunnelFlapCntrs1wFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411261: fltTcaTunnelTunnelFlapCntrs1moFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411262: fltTcaTunnelTunnelFlapCntrs1qtrFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411263: fltTcaTunnelTunnelFlapCntrs1yearFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411288: fltTcaTunnelTunnelFlapCntrs5minFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411289: fltTcaTunnelTunnelFlapCntrs15minFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411290: fltTcaTunnelTunnelFlapCntrs1hFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411291: fltTcaTunnelTunnelFlapCntrs1dFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411292: fltTcaTunnelTunnelFlapCntrs1wFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411293: fltTcaTunnelTunnelFlapCntrs1moFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411294: fltTcaTunnelTunnelFlapCntrs1qtrFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411295: fltTcaTunnelTunnelFlapCntrs1yearFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411296: fltTcaTunnelTunnelFlapCntrs5minFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411297: fltTcaTunnelTunnelFlapCntrs15minFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411298: fltTcaTunnelTunnelFlapCntrs1hFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411299: fltTcaTunnelTunnelFlapCntrs1dFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411300: fltTcaTunnelTunnelFlapCntrs1wFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411301: fltTcaTunnelTunnelFlapCntrs1moFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411302: fltTcaTunnelTunnelFlapCntrs1qtrFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F411303: fltTcaTunnelTunnelFlapCntrs1yearFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of Tunnel Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Tunnel Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4114: fltHcloudTargetGroupOperTargetGroupOperHealthDown

Severity: minor

Explanation: This fault occurs when an erroneous configuration is pushed for creating a Native service Target Group.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating the Native service provider Epg representing target server pool.
2. If fault still has not cleared, please contact Cisco TAC.

F4119: fltVmmClusterFaultInfoMajorOperationalIssues

Severity: major

Explanation: This fault is raised when there is an operational issue with respect to VmmMgr Cluster

Recommended Action: If you see this fault, take the following actions:

1. From the fault description resolve the issue on the cluster
2. If the above actions did not resolve the issue, collect **avs-tech-support** file and contact Cisco TAC.

F4120: fltVmmClusterFaultInfoMinorOperationalIssues

Severity: minor

Explanation: This fault is raised when there is an operational issue with respect to VmmMgr Cluster

Recommended Action: If you see this fault, take the following actions:

1. From the fault description resolve the issue on the cluster
2. If the above actions did not resolve the issue, collect **avs-tech-support** file and contact Cisco TAC.

F4121: fltVmmClusterFaultInfoCriticalOperationalIssues

Severity: critical

Explanation: This fault is raised when there is an operational issue with respect to VmmMgr Cluster

Recommended Action: If you see this fault, take the following actions:

1. From the fault description resolve the issue on the cluster
2. If the above actions did not resolve the issue, collect **avs-tech-support** file and contact Cisco TAC.

F4122: fltInfraRsSynceInstPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4123: fltInfraRsSynceEthIfPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4124: fltFvEpIpTagConfigurationFailed

Severity: minor

Explanation: This fault occurs when an Endpoint (fvEpIpTag) is not correctly configured.

Recommended Action: If you see this fault, take the following actions:

1. vrf-does-not-exist: The specific VRF does not exist. As a result, the configuration is not applied. Verify that the specific VRF exists.
2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4125: fltFvSubnetConfigurationFailed

Severity: major

Explanation: This fault occurs when an Subnet (fvSubnet) Tag is not correctly configured.

Recommended Action: If you see this fault, take the following actions:

1. multiple-tag-selector-match: The configured Policy Tag(s) match more than one ESG TagSelctor *when there is no pre-existing match*. As a result, the subnet is not classified into any ESGs because each subnet can be associated to only one ESG TagSelector. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this subnet.

2. multiple-tag-selector-match-after-single-match: The configured Policy Tag(s) match more than one ESG TagSelctor *after the subnet was already classified to an ESG via a previously configured tag*. As a result, the subnet remains classified to the original ESG and the new Tag(s) matching other ESG TagSelectors will be ignored at the moment. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F412632: fltTcaEqptcapacityBdUsage5minTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412633: fltTcaEqptcapacityBdUsage15minTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412634: fltTcaEqptcapacityBdUsage1hTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412635: fltTcaEqptcapacityBdUsage1dTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412636: fltTcaEqptcapacityBdUsage1wTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412637: fltTcaEqptcapacityBdUsage1moTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412638: fltTcaEqptcapacityBdUsage1qtrTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412639: fltTcaEqptcapacityBdUsage1yearTotalCapLast

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412648: fltTcaEqptcapacityBdUsage5minTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412649: fltTcaEqptcapacityBdUsage15minTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412650: fltTcaEqptcapacityBdUsage1hTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412651: fltTcaEqptcapacityBdUsage1dTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412652: fltTcaEqptcapacityBdUsage1wTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412653: fltTcaEqptcapacityBdUsage1moTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412654: fltTcaEqptcapacityBdUsage1qtrTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412655: fltTcaEqptcapacityBdUsage1yearTotalCapCum

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412656: fltTcaEqptcapacityBdUsage5minTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412657: fltTcaEqptcapacityBdUsage15minTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412658: fltTcaEqptcapacityBdUsage1hTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412659: fltTcaEqptcapacityBdUsage1dTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412660: fltTcaEqptcapacityBdUsage1wTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412661: fltTcaEqptcapacityBdUsage1moTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412662: fltTcaEqptcapacityBdUsage1qtrTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412663: fltTcaEqptcapacityBdUsage1yearTotalCapPer

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412664: fltTcaEqptcapacityBdUsage5minTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412665: fltTcaEqptcapacityBdUsage15minTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412666: fltTcaEqptcapacityBdUsage1hTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412667: fltTcaEqptcapacityBdUsage1dTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412668: fltTcaEqptcapacityBdUsage1wTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412669: fltTcaEqptcapacityBdUsage1moTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412670: fltTcaEqptcapacityBdUsage1qtrTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412671: fltTcaEqptcapacityBdUsage1yearTotalCapMin

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412672: fltTcaEqptcapacityBdUsage5minTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412673: fltTcaEqptcapacityBdUsage15minTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412674: fltTcaEqptcapacityBdUsage1hTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412675: fltTcaEqptcapacityBdUsage1dTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412676: fltTcaEqptcapacityBdUsage1wTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412677: fltTcaEqptcapacityBdUsage1moTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412678: fltTcaEqptcapacityBdUsage1qtrTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412679: fltTcaEqptcapacityBdUsage1yearTotalCapMax

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412680: fltTcaEqptcapacityBdUsage5minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412681: fltTcaEqptcapacityBdUsage15minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412682: fltTcaEqptcapacityBdUsage1hTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412683: fltTcaEqptcapacityBdUsage1dTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412684: fltTcaEqptcapacityBdUsage1wTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412685: fltTcaEqptcapacityBdUsage1moTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412686: fltTcaEqptcapacityBdUsage1qtrTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412687: fltTcaEqptcapacityBdUsage1yearTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4127: fltTrigSchedPConfigurationFailed

Severity: major

Explanation: This fault occurs when schelduer is attached to 2 or more techsupport policy with same nodes

Recommended Action: None set.

F412712: fltTcaEqptcapacityBdUsage5minTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412713: fltTcaEqptcapacityBdUsage15minTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412714: fltTcaEqptcapacityBdUsage1hTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412715: fltTcaEqptcapacityBdUsage1dTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412716: fltTcaEqptcapacityBdUsage1wTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412717: fltTcaEqptcapacityBdUsage1moTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412718: fltTcaEqptcapacityBdUsage1qtrTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412719: fltTcaEqptcapacityBdUsage1yearTotalCapTr

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412720: fltTcaEqptcapacityBdUsage5minTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412721: fltTcaEqptcapacityBdUsage15minTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412722: fltTcaEqptcapacityBdUsage1hTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412723: fltTcaEqptcapacityBdUsage1dTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412724: fltTcaEqptcapacityBdUsage1wTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412725: fltTcaEqptcapacityBdUsage1moTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412726: fltTcaEqptcapacityBdUsage1qtrTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412727: fltTcaEqptcapacityBdUsage1yearTotalCapRate

Severity: variable

Explanation: This fault is caused by "Bridge domain entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bridge domain entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4128: fltSlaOperationOverThreshold

Severity: minor

Explanation: This fault occurs when an IP SLA response time goes over threshold.

Recommended Action: To recover from this fault, try the following actions

1. Check if there are any network delay issues.
2. Confirm if the configured threshold value is correct.

F412800: fltTcaEqptcapacityBdUsage5minTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412801: fltTcaEqptcapacityBdUsage15minTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412802: fltTcaEqptcapacityBdUsage1hTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412803: fltTcaEqptcapacityBdUsage1dTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412804: fltTcaEqptcapacityBdUsage1wTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412805: fltTcaEqptcapacityBdUsage1moTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412806: fltTcaEqptcapacityBdUsage1qtrTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412807: fltTcaEqptcapacityBdUsage1yearTotalLast

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412816: fltTcaEqptcapacityBdUsage5minTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412817: fltTcaEqptcapacityBdUsage15minTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412818: fltTcaEqptcapacityBdUsage1hTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412819: fltTcaEqptcapacityBdUsage1dTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412820: fltTcaEqptcapacityBdUsage1wTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412821: fltTcaEqptcapacityBdUsage1moTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412822: fltTcaEqptcapacityBdUsage1qtrTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412823: fltTcaEqptcapacityBdUsage1yearTotalCum

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412824: fltTcaEqptcapacityBdUsage5minTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412825: fltTcaEqptcapacityBdUsage15minTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412826: fltTcaEqptcapacityBdUsage1hTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412827: fltTcaEqptcapacityBdUsage1dTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412828: fltTcaEqptcapacityBdUsage1wTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412829: fltTcaEqptcapacityBdUsage1moTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412830: fltTcaEqptcapacityBdUsage1qtrTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412831: fltTcaEqptcapacityBdUsage1yearTotalPer

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412832: fltTcaEqptcapacityBdUsage5minTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412833: fltTcaEqptcapacityBdUsage15minTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412834: fltTcaEqptcapacityBdUsage1hTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412835: fltTcaEqptcapacityBdUsage1dTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412836: fltTcaEqptcapacityBdUsage1wTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412837: fltTcaEqptcapacityBdUsage1moTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412838: fltTcaEqptcapacityBdUsage1qtrTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412839: fltTcaEqptcapacityBdUsage1yearTotalMin

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412840: fltTcaEqptcapacityBdUsage5minTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412841: fltTcaEqptcapacityBdUsage15minTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412842: fltTcaEqptcapacityBdUsage1hTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412843: fltTcaEqptcapacityBdUsage1dTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412844: fltTcaEqptcapacityBdUsage1wTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412845: fltTcaEqptcapacityBdUsage1moTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412846: fltTcaEqptcapacityBdUsage1qtrTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412847: fltTcaEqptcapacityBdUsage1yearTotalMax

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412848: fltTcaEqptcapacityBdUsage5minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412849: fltTcaEqptcapacityBdUsage15minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412850: fltTcaEqptcapacityBdUsage1hTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412851: fltTcaEqptcapacityBdUsage1dTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412852: fltTcaEqptcapacityBdUsage1wTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412853: fltTcaEqptcapacityBdUsage1moTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412854: fltTcaEqptcapacityBdUsage1qtrTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412855: fltTcaEqptcapacityBdUsage1yearTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412880: fltTcaEqptcapacityBdUsage5minTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412881: fltTcaEqptcapacityBdUsage15minTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412882: fltTcaEqptcapacityBdUsage1hTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412883: fltTcaEqptcapacityBdUsage1dTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412884: fltTcaEqptcapacityBdUsage1wTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412885: fltTcaEqptcapacityBdUsage1moTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412886: fltTcaEqptcapacityBdUsage1qtrTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412887: fltTcaEqptcapacityBdUsage1yearTotalTr

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412888: fltTcaEqptcapacityBdUsage5minTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412889: fltTcaEqptcapacityBdUsage15minTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412890: fltTcaEqptcapacityBdUsage1hTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412891: fltTcaEqptcapacityBdUsage1dTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412892: fltTcaEqptcapacityBdUsage1wTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412893: fltTcaEqptcapacityBdUsage1moTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412894: fltTcaEqptcapacityBdUsage1qtrTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412895: fltTcaEqptcapacityBdUsage1yearTotalRate

Severity: variable

Explanation: This fault is caused by "Total Bridge domain entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Bridge domain entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412968: fltTcaEqptcapacityEpgUsage5minTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412969: fltTcaEqptcapacityEpgUsage15minTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412970: fltTcaEqptcapacityEpgUsage1hTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412971: fltTcaEqptcapacityEpgUsage1dTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412972: fltTcaEqptcapacityEpgUsage1wTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412973: fltTcaEqptcapacityEpgUsage1moTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412974: fltTcaEqptcapacityEpgUsage1qtrTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412975: fltTcaEqptcapacityEpgUsage1yearTotalCapLast

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412984: fltTcaEqptcapacityEpgUsage5minTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412985: fltTcaEqptcapacityEpgUsage15minTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412986: fltTcaEqptcapacityEpgUsage1hTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412987: fltTcaEqptcapacityEpgUsage1dTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412988: fltTcaEqptcapacityEpgUsage1wTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412989: fltTcaEqptcapacityEpgUsage1moTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412990: fltTcaEqptcapacityEpgUsage1qtrTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412991: fltTcaEqptcapacityEpgUsage1yearTotalCapCum

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412992: fltTcaEqptcapacityEpgUsage5minTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412993: fltTcaEqptcapacityEpgUsage15minTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412994: fltTcaEqptcapacityEpgUsage1hTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412995: fltTcaEqptcapacityEpgUsage1dTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412996: fltTcaEqptcapacityEpgUsage1wTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412997: fltTcaEqptcapacityEpgUsage1moTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412998: fltTcaEqptcapacityEpgUsage1qtrTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F412999: fltTcaEqptcapacityEpgUsage1yearTotalCapPer

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4130: fltFvNwIssuesExtendedConfig-failed

Severity: minor

Explanation: This fault occurs when an End Point Group / End Point Security Group is incompletely or incorrectly configured.

Recommended Action: If you see this fault, take the following actions:

1. Look at the configuration for issues
2. For multipodDirect-portState-mismatch issue, LLDP Oper state on the usage field of l1PhysIf is not set to 'direct-mpod'
3. For FBR-route-not-present issue, add FBR route before configuring FBR member
4. For further details, refer to the documentation for fv:NwIssuesExtended
5. Verify the End Point Group configuration is correct and complete
6. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F413000: fltTcaEqptcapacityEpgUsage5minTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413001: fltTcaEqptcapacityEpgUsage15minTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413002: fltTcaEqptcapacityEpgUsage1hTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413003: fltTcaEqptcapacityEpgUsage1dTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413004: fltTcaEqptcapacityEpgUsage1wTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413005: fltTcaEqptcapacityEpgUsage1moTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413006: fltTcaEqptcapacityEpgUsage1qtrTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413007: fltTcaEqptcapacityEpgUsage1yearTotalCapMin

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413008: fltTcaEqptcapacityEpgUsage5minTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413009: fltTcaEqptcapacityEpgUsage15minTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413010: fltTcaEqptcapacityEpgUsage1hTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413011: fltTcaEqptcapacityEpgUsage1dTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413012: fltTcaEqptcapacityEpgUsage1wTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413013: fltTcaEqptcapacityEpgUsage1moTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413014: fltTcaEqptcapacityEpgUsage1qtrTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413015: fltTcaEqptcapacityEpgUsage1yearTotalCapMax

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413016: fltTcaEqptcapacityEpgUsage5minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413017: fltTcaEqptcapacityEpgUsage15minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413018: fltTcaEqptcapacityEpgUsage1hTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413019: fltTcaEqptcapacityEpgUsage1dTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413020: fltTcaEqptcapacityEpgUsage1wTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413021: fltTcaEqptcapacityEpgUsage1moTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413022: fltTcaEqptcapacityEpgUsage1qtrTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413023: fltTcaEqptcapacityEpgUsage1yearTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413048: fltTcaEqptcapacityEpgUsage5minTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413049: fltTcaEqptcapacityEpgUsage15minTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413050: fltTcaEqptcapacityEpgUsage1hTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413051: fltTcaEqptcapacityEpgUsage1dTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413052: fltTcaEqptcapacityEpgUsage1wTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413053: fltTcaEqptcapacityEpgUsage1moTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413054: fltTcaEqptcapacityEpgUsage1qtrTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413055: fltTcaEqptcapacityEpgUsage1yearTotalCapTr

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413056: fltTcaEqptcapacityEpgUsage5minTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413057: fltTcaEqptcapacityEpgUsage15minTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413058: fltTcaEqptcapacityEpgUsage1hTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413059: fltTcaEqptcapacityEpgUsage1dTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413060: fltTcaEqptcapacityEpgUsage1wTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413061: fltTcaEqptcapacityEpgUsage1moTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413062: fltTcaEqptcapacityEpgUsage1qtrTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413063: fltTcaEqptcapacityEpgUsage1yearTotalCapRate

Severity: variable

Explanation: This fault is caused by "Endpoint groups capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Endpoint groups capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413136: fltTcaEqptcapacityEpgUsage5minTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413137: fltTcaEqptcapacityEpgUsage15minTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413138: fltTcaEqptcapacityEpgUsage1hTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413139: fltTcaEqptcapacityEpgUsage1dTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413140: fltTcaEqptcapacityEpgUsage1wTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413141: fltTcaEqptcapacityEpgUsage1moTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413142: fltTcaEqptcapacityEpgUsage1qtrTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413143: fltTcaEqptcapacityEpgUsage1yearTotalLast

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413152: fltTcaEqptcapacityEpgUsage5minTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413153: fltTcaEqptcapacityEpgUsage15minTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413154: fltTcaEqptcapacityEpgUsage1hTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413155: fltTcaEqptcapacityEpgUsage1dTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413156: fltTcaEqptcapacityEpgUsage1wTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413157: fltTcaEqptcapacityEpgUsage1moTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413158: fltTcaEqptcapacityEpgUsage1qtrTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413159: fltTcaEqptcapacityEpgUsage1yearTotalCum

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413160: fltTcaEqptcapacityEpgUsage5minTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413161: fltTcaEqptcapacityEpgUsage15minTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413162: fltTcaEqptcapacityEpgUsage1hTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413163: fltTcaEqptcapacityEpgUsage1dTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413164: fltTcaEqptcapacityEpgUsage1wTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413165: fltTcaEqptcapacityEpgUsage1moTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413166: fltTcaEqptcapacityEpgUsage1qtrTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413167: fltTcaEqptcapacityEpgUsage1yearTotalPer

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413168: fltTcaEqptcapacityEpgUsage5minTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413169: fltTcaEqptcapacityEpgUsage15minTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413170: fltTcaEqptcapacityEpgUsage1hTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413171: fltTcaEqptcapacityEpgUsage1dTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413172: fltTcaEqptcapacityEpgUsage1wTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413173: fltTcaEqptcapacityEpgUsage1moTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413174: fltTcaEqptcapacityEpgUsage1qtrTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413175: fltTcaEqptcapacityEpgUsage1yearTotalMin

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413176: fltTcaEqptcapacityEpgUsage5minTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413177: fltTcaEqptcapacityEpgUsage15minTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413178: fltTcaEqptcapacityEpgUsage1hTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413179: fltTcaEqptcapacityEpgUsage1dTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413180: fltTcaEqptcapacityEpgUsage1wTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413181: fltTcaEqptcapacityEpgUsage1moTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413182: fltTcaEqptcapacityEpgUsage1qtrTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413183: fltTcaEqptcapacityEpgUsage1yearTotalMax

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413184: fltTcaEqptcapacityEpgUsage5minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413185: fltTcaEqptcapacityEpgUsage15minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413186: fltTcaEqptcapacityEpgUsage1hTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413187: fltTcaEqptcapacityEpgUsage1dTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413188: fltTcaEqptcapacityEpgUsage1wTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413189: fltTcaEqptcapacityEpgUsage1moTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413190: fltTcaEqptcapacityEpgUsage1qtrTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413191: fltTcaEqptcapacityEpgUsage1yearTotalAvg

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413216: fltTcaEqptcapacityEpgUsage5minTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413217: fltTcaEqptcapacityEpgUsage15minTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413218: fltTcaEqptcapacityEpgUsage1hTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413219: fltTcaEqptcapacityEpgUsage1dTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413220: fltTcaEqptcapacityEpgUsage1wTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413221: fltTcaEqptcapacityEpgUsage1moTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413222: fltTcaEqptcapacityEpgUsage1qtrTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413223: fltTcaEqptcapacityEpgUsage1yearTotalTr

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413224: fltTcaEqptcapacityEpgUsage5minTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413225: fltTcaEqptcapacityEpgUsage15minTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413226: fltTcaEqptcapacityEpgUsage1hTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413227: fltTcaEqptcapacityEpgUsage1dTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413228: fltTcaEqptcapacityEpgUsage1wTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413229: fltTcaEqptcapacityEpgUsage1moTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413230: fltTcaEqptcapacityEpgUsage1qtrTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413231: fltTcaEqptcapacityEpgUsage1yearTotalRate

Severity: variable

Explanation: This fault is caused by "Total Endpoint groups rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Endpoint groups" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4133: fltFvStCEpConfigurationError

Severity: major

Explanation: This fault occurs when a Static Endpoint (fvStCEp) Tag is not correctly configured.

Recommended Action: If you see this fault, take the following actions:

1. multiple-tag-selector-match: The configured Policy Tag(s) match more than one ESG TagSelctor *when there is no pre-existing match*. As a result, the endpoint is not classified into any ESGs because each endpoint can be associated to only one ESG TagSelector. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
2. multiple-tag-selector-match-after-single-match: The configured Policy Tag(s) match more than one ESG TagSelctor *after the endpoint was already classified to an ESG via a previously configured tag*. As a result, the endpoint remains classified to the original ESG and the new Tag(s) matching other ESG TagSelectors will be ignored at the moment. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F413304: fltTcaEqptcapacityPortUsage5minTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413305: fltTcaEqptcapacityPortUsage15minTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413306: fltTcaEqptcapacityPortUsage1hTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413307: fltTcaEqptcapacityPortUsage1dTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413308: fltTcaEqptcapacityPortUsage1wTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413309: fltTcaEqptcapacityPortUsage1moTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413310: fltTcaEqptcapacityPortUsage1qtrTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413311: fltTcaEqptcapacityPortUsage1yearTotalCapLast

Severity: variable

Explanation: This fault is caused by "Physical ports capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413320: fltTcaEqptcapacityPortUsage5minTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413321: fltTcaEqptcapacityPortUsage15minTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413322: fltTcaEqptcapacityPortUsage1hTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413323: fltTcaEqptcapacityPortUsage1dTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413324: fltTcaEqptcapacityPortUsage1wTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413325: fltTcaEqptcapacityPortUsage1moTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413326: fltTcaEqptcapacityPortUsage1qtrTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413327: fltTcaEqptcapacityPortUsage1yearTotalCapCum

Severity: variable

Explanation: This fault is caused by "Physical ports capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413328: fltTcaEqptcapacityPortUsage5minTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413329: fltTcaEqptcapacityPortUsage15minTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413330: fltTcaEqptcapacityPortUsage1hTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413331: fltTcaEqptcapacityPortUsage1dTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413332: fltTcaEqptcapacityPortUsage1wTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413333: fltTcaEqptcapacityPortUsage1moTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413334: fltTcaEqptcapacityPortUsage1qtrTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413335: fltTcaEqptcapacityPortUsage1yearTotalCapPer

Severity: variable

Explanation: This fault is caused by "Physical ports capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413336: fltTcaEqptcapacityPortUsage5minTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413337: fltTcaEqptcapacityPortUsage15minTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413338: fltTcaEqptcapacityPortUsage1hTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413339: fltTcaEqptcapacityPortUsage1dTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413340: fltTcaEqptcapacityPortUsage1wTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413341: fltTcaEqptcapacityPortUsage1moTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413342: fltTcaEqptcapacityPortUsage1qtrTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413343: fltTcaEqptcapacityPortUsage1yearTotalCapMin

Severity: variable

Explanation: This fault is caused by "Physical ports capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413344: fltTcaEqptcapacityPortUsage5minTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413345: fltTcaEqptcapacityPortUsage15minTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413346: fltTcaEqptcapacityPortUsage1hTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413347: fltTcaEqptcapacityPortUsage1dTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413348: fltTcaEqptcapacityPortUsage1wTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413349: fltTcaEqptcapacityPortUsage1moTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413350: fltTcaEqptcapacityPortUsage1qtrTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413351: fltTcaEqptcapacityPortUsage1yearTotalCapMax

Severity: variable

Explanation: This fault is caused by "Physical ports capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413352: fltTcaEqptcapacityPortUsage5minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413353: fltTcaEqptcapacityPortUsage15minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413354: fltTcaEqptcapacityPortUsage1hTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413355: fltTcaEqptcapacityPortUsage1dTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413356: fltTcaEqptcapacityPortUsage1wTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413357: fltTcaEqptcapacityPortUsage1moTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413358: fltTcaEqptcapacityPortUsage1qtrTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413359: fltTcaEqptcapacityPortUsage1yearTotalCapAvg

Severity: variable

Explanation: This fault is caused by "Physical ports capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413384: fltTcaEqptcapacityPortUsage5minTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413385: fltTcaEqptcapacityPortUsage15minTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413386: fltTcaEqptcapacityPortUsage1hTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413387: fltTcaEqptcapacityPortUsage1dTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413388: fltTcaEqptcapacityPortUsage1wTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413389: fltTcaEqptcapacityPortUsage1moTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413390: fltTcaEqptcapacityPortUsage1qtrTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413391: fltTcaEqptcapacityPortUsage1yearTotalCapTr

Severity: variable

Explanation: This fault is caused by "Physical ports capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413392: fltTcaEqptcapacityPortUsage5minTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413393: fltTcaEqptcapacityPortUsage15minTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413394: fltTcaEqptcapacityPortUsage1hTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413395: fltTcaEqptcapacityPortUsage1dTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413396: fltTcaEqptcapacityPortUsage1wTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413397: fltTcaEqptcapacityPortUsage1moTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413398: fltTcaEqptcapacityPortUsage1qtrTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413399: fltTcaEqptcapacityPortUsage1yearTotalCapRate

Severity: variable

Explanation: This fault is caused by "Physical ports capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Physical ports capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4134: fltFvEpMacTagConfigurationError

Severity: major

Explanation: This fault occurs when an Endpoint (fvEpMacTag) Tag is not correctly configured.

Recommended Action: If you see this fault, take the following actions:

1. multiple-tag-selector-match: The configured Policy Tag(s) match more than one ESG TagSelctor *when there is no pre-existing match*. As a result, the endpoint is not classified into any ESGs because each endpoint can be associated to only one ESG TagSelector. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
2. multiple-tag-selector-match-after-single-match: The configured Policy Tag(s) match more than one ESG TagSelctor *after the endpoint was already classified to an ESG via a previously configured tag*. As a result, the endpoint remains classified to the original ESG and the new Tag(s) matching other ESG TagSelectors will be ignored at the moment. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F413472: fltTcaEqptcapacityPortUsage5minTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413473: fltTcaEqptcapacityPortUsage15minTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413474: fltTcaEqptcapacityPortUsage1hTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413475: fltTcaEqptcapacityPortUsage1dTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413476: fltTcaEqptcapacityPortUsage1wTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413477: fltTcaEqptcapacityPortUsage1moTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413478: fltTcaEqptcapacityPortUsage1qtrTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413479: fltTcaEqptcapacityPortUsage1yearTotalLast

Severity: variable

Explanation: This fault is caused by "Total physical ports used current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413488: fltTcaEqptcapacityPortUsage5minTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413489: fltTcaEqptcapacityPortUsage15minTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413490: fltTcaEqptcapacityPortUsage1hTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413491: fltTcaEqptcapacityPortUsage1dTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413492: fltTcaEqptcapacityPortUsage1wTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413493: fltTcaEqptcapacityPortUsage1moTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413494: fltTcaEqptcapacityPortUsage1qtrTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413495: fltTcaEqptcapacityPortUsage1yearTotalCum

Severity: variable

Explanation: This fault is caused by "Total physical ports used cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413496: fltTcaEqptcapacityPortUsage5minTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413497: fltTcaEqptcapacityPortUsage15minTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413498: fltTcaEqptcapacityPortUsage1hTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413499: fltTcaEqptcapacityPortUsage1dTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4135: fltFvEpIpTagConfigurationError

Severity: major

Explanation: This fault occurs when an Endpoint (fvEpIpTag) Tag is not correctly configured.

Recommended Action: If you see this fault, take the following actions:

1. multiple-tag-selector-match: The configured Policy Tag(s) match more than one ESG TagSelctor *when there is no pre-existing match*. As a result, the endpoint is not classified into any ESGs because each endpoint can be associated to only one ESG TagSelector. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
2. multiple-tag-selector-match-after-single-match: The configured Policy Tag(s) match more than one ESG TagSelctor *after the endpoint was already classified to an ESG via a previously configured tag*. As a result, the endpoint remains classified to the original ESG and the new Tag(s) matching other ESG TagSelectors will be ignored at the moment. Remove or update Policy Tag(s) (tagTag) or ESG TagSelctor (fvTagSelector) so that there is only one Policy Tag matching an ESG TagSelector for this endpoint.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F413500: fltTcaEqptcapacityPortUsage1wTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413501: fltTcaEqptcapacityPortUsage1moTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413502: fltTcaEqptcapacityPortUsage1qtrTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413503: fltTcaEqptcapacityPortUsage1yearTotalPer

Severity: variable

Explanation: This fault is caused by "Total physical ports used periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413504: fltTcaEqptcapacityPortUsage5minTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413505: fltTcaEqptcapacityPortUsage15minTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413506: fltTcaEqptcapacityPortUsage1hTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413507: fltTcaEqptcapacityPortUsage1dTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413508: fltTcaEqptcapacityPortUsage1wTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413509: fltTcaEqptcapacityPortUsage1moTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413510: fltTcaEqptcapacityPortUsage1qtrTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413511: fltTcaEqptcapacityPortUsage1yearTotalMin

Severity: variable

Explanation: This fault is caused by "Total physical ports used minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413512: fltTcaEqptcapacityPortUsage5minTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413513: fltTcaEqptcapacityPortUsage15minTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413514: fltTcaEqptcapacityPortUsage1hTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413515: fltTcaEqptcapacityPortUsage1dTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413516: fltTcaEqptcapacityPortUsage1wTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413517: fltTcaEqptcapacityPortUsage1moTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413518: fltTcaEqptcapacityPortUsage1qtrTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413519: fltTcaEqptcapacityPortUsage1yearTotalMax

Severity: variable

Explanation: This fault is caused by "Total physical ports used maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413520: fltTcaEqptcapacityPortUsage5minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413521: fltTcaEqptcapacityPortUsage15minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413522: fltTcaEqptcapacityPortUsage1hTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413523: fltTcaEqptcapacityPortUsage1dTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413524: fltTcaEqptcapacityPortUsage1wTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413525: fltTcaEqptcapacityPortUsage1moTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413526: fltTcaEqptcapacityPortUsage1qtrTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413527: fltTcaEqptcapacityPortUsage1yearTotalAvg

Severity: variable

Explanation: This fault is caused by "Total physical ports used average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413552: fltTcaEqptcapacityPortUsage5minTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413553: fltTcaEqptcapacityPortUsage15minTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413554: fltTcaEqptcapacityPortUsage1hTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413555: fltTcaEqptcapacityPortUsage1dTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413556: fltTcaEqptcapacityPortUsage1wTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413557: fltTcaEqptcapacityPortUsage1moTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413558: fltTcaEqptcapacityPortUsage1qtrTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413559: fltTcaEqptcapacityPortUsage1yearTotalTr

Severity: variable

Explanation: This fault is caused by "Total physical ports used trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413560: fltTcaEqptcapacityPortUsage5minTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413561: fltTcaEqptcapacityPortUsage15minTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413562: fltTcaEqptcapacityPortUsage1hTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413563: fltTcaEqptcapacityPortUsage1dTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413564: fltTcaEqptcapacityPortUsage1wTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413565: fltTcaEqptcapacityPortUsage1moTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413566: fltTcaEqptcapacityPortUsage1qtrTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413567: fltTcaEqptcapacityPortUsage1yearTotalRate

Severity: variable

Explanation: This fault is caused by "Total physical ports used rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total physical ports used" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4136: fltHinventoryRsAcctToFolderResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F413640: fltTcaEqptcapacityVrfUsage5minTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413641: fltTcaEqptcapacityVrfUsage15minTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413642: fltTcaEqptcapacityVrfUsage1hTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413643: fltTcaEqptcapacityVrfUsage1dTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413644: fltTcaEqptcapacityVrfUsage1wTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413645: fltTcaEqptcapacityVrfUsage1moTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413646: fltTcaEqptcapacityVrfUsage1qtrTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413647: fltTcaEqptcapacityVrfUsage1yearTotalCapLast

Severity: variable

Explanation: This fault is caused by "VRF entries capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413656: fltTcaEqptcapacityVrfUsage5minTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413657: fltTcaEqptcapacityVrfUsage15minTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413658: fltTcaEqptcapacityVrfUsage1hTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413659: fltTcaEqptcapacityVrfUsage1dTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413660: fltTcaEqptcapacityVrfUsage1wTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413661: fltTcaEqptcapacityVrfUsage1moTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413662: fltTcaEqptcapacityVrfUsage1qtrTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413663: fltTcaEqptcapacityVrfUsage1yearTotalCapCum

Severity: variable

Explanation: This fault is caused by "VRF entries capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413664: fltTcaEqptcapacityVrfUsage5minTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413665: fltTcaEqptcapacityVrfUsage15minTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413666: fltTcaEqptcapacityVrfUsage1hTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413667: fltTcaEqptcapacityVrfUsage1dTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413668: fltTcaEqptcapacityVrfUsage1wTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413669: fltTcaEqptcapacityVrfUsage1moTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413670: fltTcaEqptcapacityVrfUsage1qtrTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413671: fltTcaEqptcapacityVrfUsage1yearTotalCapPer

Severity: variable

Explanation: This fault is caused by "VRF entries capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413672: fltTcaEqptcapacityVrfUsage5minTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413673: fltTcaEqptcapacityVrfUsage15minTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413674: fltTcaEqptcapacityVrfUsage1hTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413675: fltTcaEqptcapacityVrfUsage1dTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413676: fltTcaEqptcapacityVrfUsage1wTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413677: fltTcaEqptcapacityVrfUsage1moTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413678: fltTcaEqptcapacityVrfUsage1qtrTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413679: fltTcaEqptcapacityVrfUsage1yearTotalCapMin

Severity: variable

Explanation: This fault is caused by "VRF entries capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413680: fltTcaEqptcapacityVrfUsage5minTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413681: fltTcaEqptcapacityVrfUsage15minTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413682: fltTcaEqptcapacityVrfUsage1hTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413683: fltTcaEqptcapacityVrfUsage1dTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413684: fltTcaEqptcapacityVrfUsage1wTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413685: fltTcaEqptcapacityVrfUsage1moTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413686: fltTcaEqptcapacityVrfUsage1qtrTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413687: fltTcaEqptcapacityVrfUsage1yearTotalCapMax

Severity: variable

Explanation: This fault is caused by "VRF entries capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413688: fltTcaEqptcapacityVrfUsage5minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413689: fltTcaEqptcapacityVrfUsage15minTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413690: fltTcaEqptcapacityVrfUsage1hTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413691: fltTcaEqptcapacityVrfUsage1dTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413692: fltTcaEqptcapacityVrfUsage1wTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413693: fltTcaEqptcapacityVrfUsage1moTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413694: fltTcaEqptcapacityVrfUsage1qtrTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413695: fltTcaEqptcapacityVrfUsage1yearTotalCapAvg

Severity: variable

Explanation: This fault is caused by "VRF entries capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413720: fltTcaEqptcapacityVrfUsage5minTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413721: fltTcaEqptcapacityVrfUsage15minTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413722: fltTcaEqptcapacityVrfUsage1hTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413723: fltTcaEqptcapacityVrfUsage1dTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413724: fltTcaEqptcapacityVrfUsage1wTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413725: fltTcaEqptcapacityVrfUsage1moTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413726: fltTcaEqptcapacityVrfUsage1qtrTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413727: fltTcaEqptcapacityVrfUsage1yearTotalCapTr

Severity: variable

Explanation: This fault is caused by "VRF entries capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413728: fltTcaEqptcapacityVrfUsage5minTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413729: fltTcaEqptcapacityVrfUsage15minTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413730: fltTcaEqptcapacityVrfUsage1hTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413731: fltTcaEqptcapacityVrfUsage1dTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413732: fltTcaEqptcapacityVrfUsage1wTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413733: fltTcaEqptcapacityVrfUsage1moTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413734: fltTcaEqptcapacityVrfUsage1qtrTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413735: fltTcaEqptcapacityVrfUsage1yearTotalCapRate

Severity: variable

Explanation: This fault is caused by "VRF entries capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "VRF entries capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413808: fltTcaEqptcapacityVrfUsage5minTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413809: fltTcaEqptcapacityVrfUsage15minTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413810: fltTcaEqptcapacityVrfUsage1hTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413811: fltTcaEqptcapacityVrfUsage1dTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413812: fltTcaEqptcapacityVrfUsage1wTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413813: fltTcaEqptcapacityVrfUsage1moTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413814: fltTcaEqptcapacityVrfUsage1qtrTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413815: fltTcaEqptcapacityVrfUsage1yearTotalLast

Severity: variable

Explanation: This fault is caused by "Total VRF entries current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413824: fltTcaEqptcapacityVrfUsage5minTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413825: fltTcaEqptcapacityVrfUsage15minTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413826: fltTcaEqptcapacityVrfUsage1hTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413827: fltTcaEqptcapacityVrfUsage1dTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413828: fltTcaEqptcapacityVrfUsage1wTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413829: fltTcaEqptcapacityVrfUsage1moTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413830: fltTcaEqptcapacityVrfUsage1qtrTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413831: fltTcaEqptcapacityVrfUsage1yearTotalCum

Severity: variable

Explanation: This fault is caused by "Total VRF entries cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413832: fltTcaEqptcapacityVrfUsage5minTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413833: fltTcaEqptcapacityVrfUsage15minTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413834: fltTcaEqptcapacityVrfUsage1hTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413835: fltTcaEqptcapacityVrfUsage1dTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413836: fltTcaEqptcapacityVrfUsage1wTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413837: fltTcaEqptcapacityVrfUsage1moTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413838: fltTcaEqptcapacityVrfUsage1qtrTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413839: fltTcaEqptcapacityVrfUsage1yearTotalPer

Severity: variable

Explanation: This fault is caused by "Total VRF entries periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413840: fltTcaEqptcapacityVrfUsage5minTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413841: fltTcaEqptcapacityVrfUsage15minTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413842: fltTcaEqptcapacityVrfUsage1hTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413843: fltTcaEqptcapacityVrfUsage1dTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413844: fltTcaEqptcapacityVrfUsage1wTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413845: fltTcaEqptcapacityVrfUsage1moTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413846: fltTcaEqptcapacityVrfUsage1qtrTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413847: fltTcaEqptcapacityVrfUsage1yearTotalMin

Severity: variable

Explanation: This fault is caused by "Total VRF entries minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413848: fltTcaEqptcapacityVrfUsage5minTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413849: fltTcaEqptcapacityVrfUsage15minTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413850: fltTcaEqptcapacityVrfUsage1hTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413851: fltTcaEqptcapacityVrfUsage1dTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413852: fltTcaEqptcapacityVrfUsage1wTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413853: fltTcaEqptcapacityVrfUsage1moTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413854: fltTcaEqptcapacityVrfUsage1qtrTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413855: fltTcaEqptcapacityVrfUsage1yearTotalMax

Severity: variable

Explanation: This fault is caused by "Total VRF entries maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413856: fltTcaEqptcapacityVrfUsage5minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413857: fltTcaEqptcapacityVrfUsage15minTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413858: fltTcaEqptcapacityVrfUsage1hTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413859: fltTcaEqptcapacityVrfUsage1dTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413860: fltTcaEqptcapacityVrfUsage1wTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413861: fltTcaEqptcapacityVrfUsage1moTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413862: fltTcaEqptcapacityVrfUsage1qtrTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413863: fltTcaEqptcapacityVrfUsage1yearTotalAvg

Severity: variable

Explanation: This fault is caused by "Total VRF entries average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413888: fltTcaEqptcapacityVrfUsage5minTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413889: fltTcaEqptcapacityVrfUsage15minTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413890: fltTcaEqptcapacityVrfUsage1hTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413891: fltTcaEqptcapacityVrfUsage1dTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413892: fltTcaEqptcapacityVrfUsage1wTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413893: fltTcaEqptcapacityVrfUsage1moTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413894: fltTcaEqptcapacityVrfUsage1qtrTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413895: fltTcaEqptcapacityVrfUsage1yearTotalTr

Severity: variable

Explanation: This fault is caused by "Total VRF entries trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413896: fltTcaEqptcapacityVrfUsage5minTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413897: fltTcaEqptcapacityVrfUsage15minTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413898: fltTcaEqptcapacityVrfUsage1hTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413899: fltTcaEqptcapacityVrfUsage1dTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413900: fltTcaEqptcapacityVrfUsage1wTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413901: fltTcaEqptcapacityVrfUsage1moTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413902: fltTcaEqptcapacityVrfUsage1qtrTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F413903: fltTcaEqptcapacityVrfUsage1yearTotalRate

Severity: variable

Explanation: This fault is caused by "Total VRF entries rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total VRF entries" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4140: fltDhcpDiscoveryHealthDhcpPoolOwnershipCheckFailed

Severity: major

Explanation: This fault is raised when there are more than one APIC as owners for a dhcp pool

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F4141: fltDhcpDiscoveryHealthDhcpClientLeaseCheckFailed

Severity: warning

Explanation: This fault is raised when there is dhcp client without a lease

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F4142: fltDhcpDiscoveryHealthDhcpIPPoolIdAssignerMismatch

Severity: warning

Explanation: This fault is raised when there is a dhcp pool ip assigner id mismatch in fnv and idmgr

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F4143: fltDhcpDiscoveryHealthDhcpClientZeroNodeId

Severity: warning

Explanation: This fault is raised when there is a dhcp client with node id 0 with valid ip

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F4144: fltDhcpDiscoveryHealthDhcpdFnvUnSync

Severity: major

Explanation: This fault is raised when dhcp client and pool are not in sync with fnv data

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F4146: fltPatchingPatchPatchingCfgCtrl

Severity: warning

Explanation: This fault is caused by a hardware programming failure

Recommended Action: The system will periodically retry to program the hardware. If the failure is due to lack of hardware resources, free up resources by removing or simplifying existing configuration. One of the reasons for lack of hardware resources is exhaustion of VLANs in ToR. These hardware resources can be examined by looking at capacity dashboard under OPERATIONS tab. Please check entry against the number of VLANs in output of command show vlan summary issued at node where fault is generated to check whether it exceeds above advertised node capacity.

F4148: fltEqptCardOperStChange

Severity: minor

Explanation: LC/FM in failed state

Recommended Action: To recover from this fault, try the following actions

1. Reload LC/FM
2. If the above action did not resolve the issue, collect tech-support and contact Cisco TAC

F4149: fltEqptSlotOperStChange

Severity: minor

Explanation: This fault occurs when you remove LC/FM/SUP/SC from the slot

Recommended Action: To recover from this fault, try the following actions

1. Insert the card back in the slot
2. If the above action did not resolve the issue, collect tech-support and contact Cisco TAC

F4154: fltSynceInstPlatformSupportFault

Severity: major

Explanation: This fault occurs when the syncE feature is enabled on unsupported platform.

Recommended Action: To recover from this fault, enable feature only on supported platform.

F4155: fltSynceEthIfQlFault

Severity: major

Explanation: This fault occurs when the QL option config on interface differs with QL option config at node level

Recommended Action: To recover from this fault, make sure to have same QL option config on both interface and node level

F4156: fltApPluginAppValidationDeferred

Severity: minor

Explanation: Application validation deferred.

Recommended Action: APP validation keeps getting retried until all the information needed to validate an App image are available. Please raise a TAC case only if this fault does not get cleared within one hour.

F4158: fltInfraRsPtpInstPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4159: fltCloudRsGatewayRouterPToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F415944: fltTcaBgpPeerBytes5minByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415945: fltTcaBgpPeerBytes15minByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415946: fltTcaBgpPeerBytes1hByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415947: fltTcaBgpPeerBytes1dByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415948: fltTcaBgpPeerBytes1wByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415949: fltTcaBgpPeerBytes1moByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415950: fltTcaBgpPeerBytes1qtrByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415951: fltTcaBgpPeerBytes1yearByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415960: fltTcaBgpPeerBytes5minByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415961: fltTcaBgpPeerBytes15minByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415962: fltTcaBgpPeerBytes1hByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415963: fltTcaBgpPeerBytes1dByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415964: fltTcaBgpPeerBytes1wByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415965: fltTcaBgpPeerBytes1moByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415966: fltTcaBgpPeerBytes1qtrByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415967: fltTcaBgpPeerBytes1yearByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415968: fltTcaBgpPeerBytes5minByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415969: fltTcaBgpPeerBytes15minByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415970: fltTcaBgpPeerBytes1hByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415971: fltTcaBgpPeerBytes1dByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415972: fltTcaBgpPeerBytes1wByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415973: fltTcaBgpPeerBytes1moByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415974: fltTcaBgpPeerBytes1qtrByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415975: fltTcaBgpPeerBytes1yearByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415976: fltTcaBgpPeerBytes5minByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415977: fltTcaBgpPeerBytes15minByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415978: fltTcaBgpPeerBytes1hByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415979: fltTcaBgpPeerBytes1dByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415980: fltTcaBgpPeerBytes1wByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415981: fltTcaBgpPeerBytes1moByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415982: fltTcaBgpPeerBytes1qtrByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415983: fltTcaBgpPeerBytes1yearByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415984: fltTcaBgpPeerBytes5minByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415985: fltTcaBgpPeerBytes15minByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415986: fltTcaBgpPeerBytes1hByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415987: fltTcaBgpPeerBytes1dByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415988: fltTcaBgpPeerBytes1wByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415989: fltTcaBgpPeerBytes1moByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415990: fltTcaBgpPeerBytes1qtrByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415991: fltTcaBgpPeerBytes1yearByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415992: fltTcaBgpPeerBytes5minByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415993: fltTcaBgpPeerBytes15minByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415994: fltTcaBgpPeerBytes1hByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415995: fltTcaBgpPeerBytes1dByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415996: fltTcaBgpPeerBytes1wByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415997: fltTcaBgpPeerBytes1moByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415998: fltTcaBgpPeerBytes1qtrByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F415999: fltTcaBgpPeerBytes1yearByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4160: fltHcloudRsCtxConnectToCtxPeerResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F416024: fltTcaBgpPeerBytes5minByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416025: fltTcaBgpPeerBytes15minByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416026: fltTcaBgpPeerBytes1hByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416027: fltTcaBgpPeerBytes1dByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416028: fltTcaBgpPeerBytes1wByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416029: fltTcaBgpPeerBytes1moByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416030: fltTcaBgpPeerBytes1qtrByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416031: fltTcaBgpPeerBytes1yearByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416032: fltTcaBgpPeerBytes5minByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416033: fltTcaBgpPeerBytes15minByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416034: fltTcaBgpPeerBytes1hByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416035: fltTcaBgpPeerBytes1dByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416036: fltTcaBgpPeerBytes1wByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416037: fltTcaBgpPeerBytes1moByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416038: fltTcaBgpPeerBytes1qtrByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416039: fltTcaBgpPeerBytes1yearByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4161: fltHcloudRsCtxConnectToRouteTableResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F416112: fltTcaBgpPeerBytes5minByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416113: fltTcaBgpPeerBytes15minByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416114: fltTcaBgpPeerBytes1hByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416115: fltTcaBgpPeerBytes1dByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416116: fltTcaBgpPeerBytes1wByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416117: fltTcaBgpPeerBytes1moByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416118: fltTcaBgpPeerBytes1qtrByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416119: fltTcaBgpPeerBytes1yearByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416128: fltTcaBgpPeerBytes5minByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416129: fltTcaBgpPeerBytes15minByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416130: fltTcaBgpPeerBytes1hByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416131: fltTcaBgpPeerBytes1dByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416132: fltTcaBgpPeerBytes1wByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416133: fltTcaBgpPeerBytes1moByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416134: fltTcaBgpPeerBytes1qtrByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416135: fltTcaBgpPeerBytes1yearByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416136: fltTcaBgpPeerBytes5minByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416137: fltTcaBgpPeerBytes15minByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416138: fltTcaBgpPeerBytes1hByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416139: fltTcaBgpPeerBytes1dByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416140: fltTcaBgpPeerBytes1wByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416141: fltTcaBgpPeerBytes1moByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416142: fltTcaBgpPeerBytes1qtrByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416143: fltTcaBgpPeerBytes1yearByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416144: fltTcaBgpPeerBytes5minByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416145: fltTcaBgpPeerBytes15minByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416146: fltTcaBgpPeerBytes1hByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416147: fltTcaBgpPeerBytes1dByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416148: fltTcaBgpPeerBytes1wByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416149: fltTcaBgpPeerBytes1moByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416150: fltTcaBgpPeerBytes1qtrByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416151: fltTcaBgpPeerBytes1yearByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416152: fltTcaBgpPeerBytes5minByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416153: fltTcaBgpPeerBytes15minByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416154: fltTcaBgpPeerBytes1hByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416155: fltTcaBgpPeerBytes1dByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416156: fltTcaBgpPeerBytes1wByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416157: fltTcaBgpPeerBytes1moByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416158: fltTcaBgpPeerBytes1qtrByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416159: fltTcaBgpPeerBytes1yearByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416160: fltTcaBgpPeerBytes5minByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416161: fltTcaBgpPeerBytes15minByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416162: fltTcaBgpPeerBytes1hByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416163: fltTcaBgpPeerBytes1dByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416164: fltTcaBgpPeerBytes1wByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416165: fltTcaBgpPeerBytes1moByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416166: fltTcaBgpPeerBytes1qtrByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416167: fltTcaBgpPeerBytes1yearByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416192: fltTcaBgpPeerBytes5minByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416193: fltTcaBgpPeerBytes15minByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416194: fltTcaBgpPeerBytes1hByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416195: fltTcaBgpPeerBytes1dByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416196: fltTcaBgpPeerBytes1wByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416197: fltTcaBgpPeerBytes1moByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416198: fltTcaBgpPeerBytes1qtrByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416199: fltTcaBgpPeerBytes1yearByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4162: fltHcloudRsCtxConnectPeerToNwIntfResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F416200: fltTcaBgpPeerBytes5minByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416201: fltTcaBgpPeerBytes15minByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416202: fltTcaBgpPeerBytes1hByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416203: fltTcaBgpPeerBytes1dByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416204: fltTcaBgpPeerBytes1wByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416205: fltTcaBgpPeerBytes1moByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416206: fltTcaBgpPeerBytes1qtrByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416207: fltTcaBgpPeerBytes1yearByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416280: fltTcaBgpPeerBytes5minByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416281: fltTcaBgpPeerBytes15minByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416282: fltTcaBgpPeerBytes1hByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416283: fltTcaBgpPeerBytes1dByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416284: fltTcaBgpPeerBytes1wByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416285: fltTcaBgpPeerBytes1moByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416286: fltTcaBgpPeerBytes1qtrByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416287: fltTcaBgpPeerBytes1yearByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416296: fltTcaBgpPeerBytes5minByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416297: fltTcaBgpPeerBytes15minByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416298: fltTcaBgpPeerBytes1hByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416299: fltTcaBgpPeerBytes1dByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4163: fltHcloudRsCtxPeerToCtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F416300: fltTcaBgpPeerBytes1wByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416301: fltTcaBgpPeerBytes1moByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416302: fltTcaBgpPeerBytes1qtrByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416303: fltTcaBgpPeerBytes1yearByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416304: fltTcaBgpPeerBytes5minByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416305: fltTcaBgpPeerBytes15minByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416306: fltTcaBgpPeerBytes1hByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416307: fltTcaBgpPeerBytes1dByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416308: fltTcaBgpPeerBytes1wByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416309: fltTcaBgpPeerBytes1moByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416310: fltTcaBgpPeerBytes1qtrByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416311: fltTcaBgpPeerBytes1yearByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416312: fltTcaBgpPeerBytes5minByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416313: fltTcaBgpPeerBytes15minByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416314: fltTcaBgpPeerBytes1hByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416315: fltTcaBgpPeerBytes1dByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416316: fltTcaBgpPeerBytes1wByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416317: fltTcaBgpPeerBytes1moByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416318: fltTcaBgpPeerBytes1qtrByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416319: fltTcaBgpPeerBytes1yearByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416320: fltTcaBgpPeerBytes5minByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416321: fltTcaBgpPeerBytes15minByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416322: fltTcaBgpPeerBytes1hByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416323: fltTcaBgpPeerBytes1dByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416324: fltTcaBgpPeerBytes1wByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416325: fltTcaBgpPeerBytes1moByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416326: fltTcaBgpPeerBytes1qtrByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416327: fltTcaBgpPeerBytes1yearByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416328: fltTcaBgpPeerBytes5minByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416329: fltTcaBgpPeerBytes15minByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416330: fltTcaBgpPeerBytes1hByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416331: fltTcaBgpPeerBytes1dByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416332: fltTcaBgpPeerBytes1wByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416333: fltTcaBgpPeerBytes1moByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416334: fltTcaBgpPeerBytes1qtrByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416335: fltTcaBgpPeerBytes1yearByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416360: fltTcaBgpPeerBytes5minByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416361: fltTcaBgpPeerBytes15minByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416362: fltTcaBgpPeerBytes1hByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416363: fltTcaBgpPeerBytes1dByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416364: fltTcaBgpPeerBytes1wByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416365: fltTcaBgpPeerBytes1moByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416366: fltTcaBgpPeerBytes1qtrByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416367: fltTcaBgpPeerBytes1yearByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416368: fltTcaBgpPeerBytes5minByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416369: fltTcaBgpPeerBytes15minByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416370: fltTcaBgpPeerBytes1hByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416371: fltTcaBgpPeerBytes1dByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416372: fltTcaBgpPeerBytes1wByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416373: fltTcaBgpPeerBytes1moByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416374: fltTcaBgpPeerBytes1qtrByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416375: fltTcaBgpPeerBytes1yearByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4164: fltHcloudRsCtxPeerToExtCtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F416448: fltTcaBgpPeerBytes5minByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416449: fltTcaBgpPeerBytes15minByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416450: fltTcaBgpPeerBytes1hByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416451: fltTcaBgpPeerBytes1dByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416452: fltTcaBgpPeerBytes1wByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416453: fltTcaBgpPeerBytes1moByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416454: fltTcaBgpPeerBytes1qtrByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416455: fltTcaBgpPeerBytes1yearByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416464: fltTcaBgpPeerBytes5minByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416465: fltTcaBgpPeerBytes15minByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416466: fltTcaBgpPeerBytes1hByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416467: fltTcaBgpPeerBytes1dByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416468: fltTcaBgpPeerBytes1wByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416469: fltTcaBgpPeerBytes1moByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416470: fltTcaBgpPeerBytes1qtrByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416471: fltTcaBgpPeerBytes1yearByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416472: fltTcaBgpPeerBytes5minByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416473: fltTcaBgpPeerBytes15minByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416474: fltTcaBgpPeerBytes1hByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416475: fltTcaBgpPeerBytes1dByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416476: fltTcaBgpPeerBytes1wByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416477: fltTcaBgpPeerBytes1moByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416478: fltTcaBgpPeerBytes1qtrByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416479: fltTcaBgpPeerBytes1yearByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416480: fltTcaBgpPeerBytes5minByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416481: fltTcaBgpPeerBytes15minByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416482: fltTcaBgpPeerBytes1hByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416483: fltTcaBgpPeerBytes1dByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416484: fltTcaBgpPeerBytes1wByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416485: fltTcaBgpPeerBytes1moByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416486: fltTcaBgpPeerBytes1qtrByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416487: fltTcaBgpPeerBytes1yearByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416488: fltTcaBgpPeerBytes5minByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416489: fltTcaBgpPeerBytes15minByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416490: fltTcaBgpPeerBytes1hByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416491: fltTcaBgpPeerBytes1dByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416492: fltTcaBgpPeerBytes1wByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416493: fltTcaBgpPeerBytes1moByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416494: fltTcaBgpPeerBytes1qtrByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416495: fltTcaBgpPeerBytes1yearByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416496: fltTcaBgpPeerBytes5minByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416497: fltTcaBgpPeerBytes15minByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416498: fltTcaBgpPeerBytes1hByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416499: fltTcaBgpPeerBytes1dByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4165: fltHcloudRsNextHopToCtxPeerResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F416500: fltTcaBgpPeerBytes1wByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416501: fltTcaBgpPeerBytes1moByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416502: fltTcaBgpPeerBytes1qtrByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416503: fltTcaBgpPeerBytes1yearByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416528: fltTcaBgpPeerBytes5minByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416529: fltTcaBgpPeerBytes15minByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416530: fltTcaBgpPeerBytes1hByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416531: fltTcaBgpPeerBytes1dByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416532: fltTcaBgpPeerBytes1wByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416533: fltTcaBgpPeerBytes1moByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416534: fltTcaBgpPeerBytes1qtrByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416535: fltTcaBgpPeerBytes1yearByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416536: fltTcaBgpPeerBytes5minByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416537: fltTcaBgpPeerBytes15minByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416538: fltTcaBgpPeerBytes1hByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416539: fltTcaBgpPeerBytes1dByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416540: fltTcaBgpPeerBytes1wByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416541: fltTcaBgpPeerBytes1moByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416542: fltTcaBgpPeerBytes1qtrByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416543: fltTcaBgpPeerBytes1yearByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4166: fltSvcredirDestmonConfigStFailed

Severity: major

Explanation: This fault occurs when a PBR service destination is used with multiple tracking types

Recommended Action: To recover from this fault, try the following actions

1. Use the destination with single tracking type
2. To recover, delete this destination from all PBR policies where its used, then add the destination with correct tracking type

F416616: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416617: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416618: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416619: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416620: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416621: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416622: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416623: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416632: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416633: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416634: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416635: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416636: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416637: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416638: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416639: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416640: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416641: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416642: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416643: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416644: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416645: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416646: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416647: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416648: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416649: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416650: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416651: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416652: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416653: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416654: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416655: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416656: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416657: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416658: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416659: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416660: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416661: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416662: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416663: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416664: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416665: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416666: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416667: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416668: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416669: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416670: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416671: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416696: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416697: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416698: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416699: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416700: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416701: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416702: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416703: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416704: fltTcaBgpPeerKeepAlive5minKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416705: fltTcaBgpPeerKeepAlive15minKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416706: fltTcaBgpPeerKeepAlive1hKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416707: fltTcaBgpPeerKeepAlive1dKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416708: fltTcaBgpPeerKeepAlive1wKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416709: fltTcaBgpPeerKeepAlive1moKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416710: fltTcaBgpPeerKeepAlive1qtrKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416711: fltTcaBgpPeerKeepAlive1yearKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416784: fltTcaBgpPeerKeepAlive5minKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416785: fltTcaBgpPeerKeepAlive15minKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416786: fltTcaBgpPeerKeepAlive1hKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416787: fltTcaBgpPeerKeepAlive1dKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416788: fltTcaBgpPeerKeepAlive1wKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416789: fltTcaBgpPeerKeepAlive1moKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416790: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416791: fltTcaBgpPeerKeepAlive1yearKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416800: fltTcaBgpPeerKeepAlive5minKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416801: fltTcaBgpPeerKeepAlive15minKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416802: fltTcaBgpPeerKeepAlive1hKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416803: fltTcaBgpPeerKeepAlive1dKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416804: fltTcaBgpPeerKeepAlive1wKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416805: fltTcaBgpPeerKeepAlive1moKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416806: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416807: fltTcaBgpPeerKeepAlive1yearKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416808: fltTcaBgpPeerKeepAlive5minKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416809: fltTcaBgpPeerKeepAlive15minKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416810: fltTcaBgpPeerKeepAlive1hKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416811: fltTcaBgpPeerKeepAlive1dKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416812: fltTcaBgpPeerKeepAlive1wKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416813: fltTcaBgpPeerKeepAlive1moKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416814: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416815: fltTcaBgpPeerKeepAlive1yearKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416816: fltTcaBgpPeerKeepAlive5minKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416817: fltTcaBgpPeerKeepAlive15minKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416818: fltTcaBgpPeerKeepAlive1hKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416819: fltTcaBgpPeerKeepAlive1dKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416820: fltTcaBgpPeerKeepAlive1wKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416821: fltTcaBgpPeerKeepAlive1moKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416822: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416823: fltTcaBgpPeerKeepAlive1yearKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416824: fltTcaBgpPeerKeepAlive5minKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416825: fltTcaBgpPeerKeepAlive15minKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416826: fltTcaBgpPeerKeepAlive1hKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416827: fltTcaBgpPeerKeepAlive1dKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416828: fltTcaBgpPeerKeepAlive1wKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416829: fltTcaBgpPeerKeepAlive1moKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416830: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416831: fltTcaBgpPeerKeepAlive1yearKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416832: fltTcaBgpPeerKeepAlive5minKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416833: fltTcaBgpPeerKeepAlive15minKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416834: fltTcaBgpPeerKeepAlive1hKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416835: fltTcaBgpPeerKeepAlive1dKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416836: fltTcaBgpPeerKeepAlive1wKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416837: fltTcaBgpPeerKeepAlive1moKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416838: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416839: fltTcaBgpPeerKeepAlive1yearKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416864: fltTcaBgpPeerKeepAlive5minKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416865: fltTcaBgpPeerKeepAlive15minKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416866: fltTcaBgpPeerKeepAlive1hKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416867: fltTcaBgpPeerKeepAlive1dKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416868: fltTcaBgpPeerKeepAlive1wKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416869: fltTcaBgpPeerKeepAlive1moKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416870: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416871: fltTcaBgpPeerKeepAlive1yearKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416872: fltTcaBgpPeerKeepAlive5minKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416873: fltTcaBgpPeerKeepAlive15minKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416874: fltTcaBgpPeerKeepAlive1hKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416875: fltTcaBgpPeerKeepAlive1dKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416876: fltTcaBgpPeerKeepAlive1wKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416877: fltTcaBgpPeerKeepAlive1moKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416878: fltTcaBgpPeerKeepAlive1qtrKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416879: fltTcaBgpPeerKeepAlive1yearKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416952: fltTcaBgpPeerMsg5minMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416953: fltTcaBgpPeerMsg15minMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416954: fltTcaBgpPeerMsg1hMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416955: fltTcaBgpPeerMsg1dMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416956: fltTcaBgpPeerMsg1wMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416957: fltTcaBgpPeerMsg1moMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416958: fltTcaBgpPeerMsg1qtrMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416959: fltTcaBgpPeerMsg1yearMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416968: fltTcaBgpPeerMsg5minMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416969: fltTcaBgpPeerMsg15minMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416970: fltTcaBgpPeerMsg1hMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416971: fltTcaBgpPeerMsg1dMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416972: fltTcaBgpPeerMsg1wMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416973: fltTcaBgpPeerMsg1moMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416974: fltTcaBgpPeerMsg1qtrMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416975: fltTcaBgpPeerMsg1yearMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416976: fltTcaBgpPeerMsg5minMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416977: fltTcaBgpPeerMsg15minMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416978: fltTcaBgpPeerMsg1hMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416979: fltTcaBgpPeerMsg1dMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416980: fltTcaBgpPeerMsg1wMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416981: fltTcaBgpPeerMsg1moMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416982: fltTcaBgpPeerMsg1qtrMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416983: fltTcaBgpPeerMsg1yearMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416984: fltTcaBgpPeerMsg5minMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416985: fltTcaBgpPeerMsg15minMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416986: fltTcaBgpPeerMsg1hMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416987: fltTcaBgpPeerMsg1dMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416988: fltTcaBgpPeerMsg1wMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416989: fltTcaBgpPeerMsg1moMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416990: fltTcaBgpPeerMsg1qtrMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416991: fltTcaBgpPeerMsg1yearMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416992: fltTcaBgpPeerMsg5minMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416993: fltTcaBgpPeerMsg15minMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416994: fltTcaBgpPeerMsg1hMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416995: fltTcaBgpPeerMsg1dMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416996: fltTcaBgpPeerMsg1wMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416997: fltTcaBgpPeerMsg1moMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416998: fltTcaBgpPeerMsg1qtrMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F416999: fltTcaBgpPeerMsg1yearMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417000: fltTcaBgpPeerMsg5minMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417001: fltTcaBgpPeerMsg15minMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417002: fltTcaBgpPeerMsg1hMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417003: fltTcaBgpPeerMsg1dMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417004: fltTcaBgpPeerMsg1wMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417005: fltTcaBgpPeerMsg1moMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417006: fltTcaBgpPeerMsg1qtrMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417007: fltTcaBgpPeerMsg1yearMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417032: fltTcaBgpPeerMsg5minMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417033: fltTcaBgpPeerMsg15minMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417034: fltTcaBgpPeerMsg1hMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417035: fltTcaBgpPeerMsg1dMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417036: fltTcaBgpPeerMsg1wMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417037: fltTcaBgpPeerMsg1moMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417038: fltTcaBgpPeerMsg1qtrMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417039: fltTcaBgpPeerMsg1yearMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417040: fltTcaBgpPeerMsg5minMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417041: fltTcaBgpPeerMsg15minMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417042: fltTcaBgpPeerMsg1hMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417043: fltTcaBgpPeerMsg1dMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417044: fltTcaBgpPeerMsg1wMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417045: fltTcaBgpPeerMsg1moMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417046: fltTcaBgpPeerMsg1qtrMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417047: fltTcaBgpPeerMsg1yearMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417120: fltTcaBgpPeerMsg5minMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417121: fltTcaBgpPeerMsg15minMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417122: fltTcaBgpPeerMsg1hMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417123: fltTcaBgpPeerMsg1dMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417124: fltTcaBgpPeerMsg1wMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417125: fltTcaBgpPeerMsg1moMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417126: fltTcaBgpPeerMsg1qtrMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417127: fltTcaBgpPeerMsg1yearMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417136: fltTcaBgpPeerMsg5minMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417137: fltTcaBgpPeerMsg15minMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417138: fltTcaBgpPeerMsg1hMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417139: fltTcaBgpPeerMsg1dMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417140: fltTcaBgpPeerMsg1wMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417141: fltTcaBgpPeerMsg1moMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417142: fltTcaBgpPeerMsg1qtrMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417143: fltTcaBgpPeerMsg1yearMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417144: fltTcaBgpPeerMsg5minMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417145: fltTcaBgpPeerMsg15minMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417146: fltTcaBgpPeerMsg1hMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417147: fltTcaBgpPeerMsg1dMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417148: fltTcaBgpPeerMsg1wMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417149: fltTcaBgpPeerMsg1moMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417150: fltTcaBgpPeerMsg1qtrMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417151: fltTcaBgpPeerMsg1yearMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417152: fltTcaBgpPeerMsg5minMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417153: fltTcaBgpPeerMsg15minMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417154: fltTcaBgpPeerMsg1hMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417155: fltTcaBgpPeerMsg1dMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417156: fltTcaBgpPeerMsg1wMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417157: fltTcaBgpPeerMsg1moMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417158: fltTcaBgpPeerMsg1qtrMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417159: fltTcaBgpPeerMsg1yearMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417160: fltTcaBgpPeerMsg5minMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417161: fltTcaBgpPeerMsg15minMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417162: fltTcaBgpPeerMsg1hMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417163: fltTcaBgpPeerMsg1dMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417164: fltTcaBgpPeerMsg1wMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417165: fltTcaBgpPeerMsg1moMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417166: fltTcaBgpPeerMsg1qtrMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417167: fltTcaBgpPeerMsg1yearMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417168: fltTcaBgpPeerMsg5minMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417169: fltTcaBgpPeerMsg15minMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417170: fltTcaBgpPeerMsg1hMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417171: fltTcaBgpPeerMsg1dMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417172: fltTcaBgpPeerMsg1wMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417173: fltTcaBgpPeerMsg1moMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417174: fltTcaBgpPeerMsg1qtrMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417175: fltTcaBgpPeerMsg1yearMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4172: fltPtpInstPtpHighCorrection

Severity: major

Explanation: This fault occurs when the PTP clock has high corrections.

Recommended Action: If you see this fault, take the following actions:

1. Disable/Enable PTP during Maintenance Window to recover TOR.
2. Make sure all top of Rack Switches and Spines have NTP configured and NTP synced to NTP Server.
3. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F417200: fltTcaBgpPeerMsg5minMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417201: fltTcaBgpPeerMsg15minMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417202: fltTcaBgpPeerMsg1hMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417203: fltTcaBgpPeerMsg1dMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417204: fltTcaBgpPeerMsg1wMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417205: fltTcaBgpPeerMsg1moMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417206: fltTcaBgpPeerMsg1qtrMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417207: fltTcaBgpPeerMsg1yearMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417208: fltTcaBgpPeerMsg5minMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417209: fltTcaBgpPeerMsg15minMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417210: fltTcaBgpPeerMsg1hMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417211: fltTcaBgpPeerMsg1dMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417212: fltTcaBgpPeerMsg1wMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417213: fltTcaBgpPeerMsg1moMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417214: fltTcaBgpPeerMsg1qtrMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417215: fltTcaBgpPeerMsg1yearMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417288: fltTcaBgpPeerMsg5minNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417289: fltTcaBgpPeerMsg15minNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417290: fltTcaBgpPeerMsg1hNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417291: fltTcaBgpPeerMsg1dNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417292: fltTcaBgpPeerMsg1wNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417293: fltTcaBgpPeerMsg1moNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417294: fltTcaBgpPeerMsg1qtrNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417295: fltTcaBgpPeerMsg1yearNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4173: fltPtpInstPtpTimeSyncLost

Severity: minor

Explanation: This fault occurs when the PTP lost synchronization with master clock.

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F417304: fltTcaBgpPeerMsg5minNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417305: fltTcaBgpPeerMsg15minNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417306: fltTcaBgpPeerMsg1hNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417307: fltTcaBgpPeerMsg1dNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417308: fltTcaBgpPeerMsg1wNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417309: fltTcaBgpPeerMsg1moNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417310: fltTcaBgpPeerMsg1qtrNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417311: fltTcaBgpPeerMsg1yearNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417312: fltTcaBgpPeerMsg5minNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417313: fltTcaBgpPeerMsg15minNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417314: fltTcaBgpPeerMsg1hNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417315: fltTcaBgpPeerMsg1dNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417316: fltTcaBgpPeerMsg1wNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417317: fltTcaBgpPeerMsg1moNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417318: fltTcaBgpPeerMsg1qtrNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417319: fltTcaBgpPeerMsg1yearNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417320: fltTcaBgpPeerMsg5minNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417321: fltTcaBgpPeerMsg15minNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417322: fltTcaBgpPeerMsg1hNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417323: fltTcaBgpPeerMsg1dNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417324: fltTcaBgpPeerMsg1wNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417325: fltTcaBgpPeerMsg1moNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417326: fltTcaBgpPeerMsg1qtrNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417327: fltTcaBgpPeerMsg1yearNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417328: fltTcaBgpPeerMsg5minNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417329: fltTcaBgpPeerMsg15minNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417330: fltTcaBgpPeerMsg1hNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417331: fltTcaBgpPeerMsg1dNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417332: fltTcaBgpPeerMsg1wNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417333: fltTcaBgpPeerMsg1moNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417334: fltTcaBgpPeerMsg1qtrNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417335: fltTcaBgpPeerMsg1yearNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417336: fltTcaBgpPeerMsg5minNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417337: fltTcaBgpPeerMsg15minNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417338: fltTcaBgpPeerMsg1hNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417339: fltTcaBgpPeerMsg1dNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417340: fltTcaBgpPeerMsg1wNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417341: fltTcaBgpPeerMsg1moNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417342: fltTcaBgpPeerMsg1qtrNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417343: fltTcaBgpPeerMsg1yearNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417368: fltTcaBgpPeerMsg5minNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417369: fltTcaBgpPeerMsg15minNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417370: fltTcaBgpPeerMsg1hNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417371: fltTcaBgpPeerMsg1dNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417372: fltTcaBgpPeerMsg1wNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417373: fltTcaBgpPeerMsg1moNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417374: fltTcaBgpPeerMsg1qtrNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417375: fltTcaBgpPeerMsg1yearNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417376: fltTcaBgpPeerMsg5minNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417377: fltTcaBgpPeerMsg15minNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417378: fltTcaBgpPeerMsg1hNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417379: fltTcaBgpPeerMsg1dNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417380: fltTcaBgpPeerMsg1wNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417381: fltTcaBgpPeerMsg1moNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417382: fltTcaBgpPeerMsg1qtrNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417383: fltTcaBgpPeerMsg1yearNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417456: fltTcaBgpPeerMsg5minNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417457: fltTcaBgpPeerMsg15minNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417458: fltTcaBgpPeerMsg1hNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417459: fltTcaBgpPeerMsg1dNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417460: fltTcaBgpPeerMsg1wNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417461: fltTcaBgpPeerMsg1moNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417462: fltTcaBgpPeerMsg1qtrNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417463: fltTcaBgpPeerMsg1yearNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417472: fltTcaBgpPeerMsg5minNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417473: fltTcaBgpPeerMsg15minNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417474: fltTcaBgpPeerMsg1hNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417475: fltTcaBgpPeerMsg1dNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417476: fltTcaBgpPeerMsg1wNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417477: fltTcaBgpPeerMsg1moNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417478: fltTcaBgpPeerMsg1qtrNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417479: fltTcaBgpPeerMsg1yearNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417480: fltTcaBgpPeerMsg5minNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417481: fltTcaBgpPeerMsg15minNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417482: fltTcaBgpPeerMsg1hNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417483: fltTcaBgpPeerMsg1dNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417484: fltTcaBgpPeerMsg1wNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417485: fltTcaBgpPeerMsg1moNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417486: fltTcaBgpPeerMsg1qtrNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417487: fltTcaBgpPeerMsg1yearNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417488: fltTcaBgpPeerMsg5minNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417489: fltTcaBgpPeerMsg15minNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417490: fltTcaBgpPeerMsg1hNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417491: fltTcaBgpPeerMsg1dNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417492: fltTcaBgpPeerMsg1wNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417493: fltTcaBgpPeerMsg1moNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417494: fltTcaBgpPeerMsg1qtrNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417495: fltTcaBgpPeerMsg1yearNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417496: fltTcaBgpPeerMsg5minNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417497: fltTcaBgpPeerMsg15minNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417498: fltTcaBgpPeerMsg1hNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417499: fltTcaBgpPeerMsg1dNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4175: fltPtpInstPtpSyncConfigIsMissing

Severity: minor

Explanation: This fault occurs when PTP Telecom profile configured when syncE config doesn't exist .

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F417500: fltTcaBgpPeerMsg1wNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417501: fltTcaBgpPeerMsg1moNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417502: fltTcaBgpPeerMsg1qtrNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417503: fltTcaBgpPeerMsg1yearNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417504: fltTcaBgpPeerMsg5minNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417505: fltTcaBgpPeerMsg15minNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417506: fltTcaBgpPeerMsg1hNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417507: fltTcaBgpPeerMsg1dNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417508: fltTcaBgpPeerMsg1wNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417509: fltTcaBgpPeerMsg1moNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417510: fltTcaBgpPeerMsg1qtrNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417511: fltTcaBgpPeerMsg1yearNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417536: fltTcaBgpPeerMsg5minNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417537: fltTcaBgpPeerMsg15minNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417538: fltTcaBgpPeerMsg1hNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417539: fltTcaBgpPeerMsg1dNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417540: fltTcaBgpPeerMsg1wNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417541: fltTcaBgpPeerMsg1moNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417542: fltTcaBgpPeerMsg1qtrNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417543: fltTcaBgpPeerMsg1yearNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417544: fltTcaBgpPeerMsg5minNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417545: fltTcaBgpPeerMsg15minNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417546: fltTcaBgpPeerMsg1hNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417547: fltTcaBgpPeerMsg1dNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417548: fltTcaBgpPeerMsg1wNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417549: fltTcaBgpPeerMsg1moNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417550: fltTcaBgpPeerMsg1qtrNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417551: fltTcaBgpPeerMsg1yearNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4176: fltPtpInstPtpTelecomProfileNotSupported

Severity: minor

Explanation: This fault occurs when the PTP Telecom profile is not supported.

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F417624: fltTcaBgpPeerOpen5minOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417625: fltTcaBgpPeerOpen15minOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417626: fltTcaBgpPeerOpen1hOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417627: fltTcaBgpPeerOpen1dOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417628: fltTcaBgpPeerOpen1wOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417629: fltTcaBgpPeerOpen1moOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417630: fltTcaBgpPeerOpen1qtrOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417631: fltTcaBgpPeerOpen1yearOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417640: fltTcaBgpPeerOpen5minOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417641: fltTcaBgpPeerOpen15minOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417642: fltTcaBgpPeerOpen1hOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417643: fltTcaBgpPeerOpen1dOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417644: fltTcaBgpPeerOpen1wOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417645: fltTcaBgpPeerOpen1moOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417646: fltTcaBgpPeerOpen1qtrOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417647: fltTcaBgpPeerOpen1yearOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417648: fltTcaBgpPeerOpen5minOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417649: fltTcaBgpPeerOpen15minOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417650: fltTcaBgpPeerOpen1hOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417651: fltTcaBgpPeerOpen1dOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417652: fltTcaBgpPeerOpen1wOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417653: fltTcaBgpPeerOpen1moOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417654: fltTcaBgpPeerOpen1qtrOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417655: fltTcaBgpPeerOpen1yearOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417656: fltTcaBgpPeerOpen5minOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417657: fltTcaBgpPeerOpen15minOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417658: fltTcaBgpPeerOpen1hOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417659: fltTcaBgpPeerOpen1dOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417660: fltTcaBgpPeerOpen1wOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417661: fltTcaBgpPeerOpen1moOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417662: fltTcaBgpPeerOpen1qtrOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417663: fltTcaBgpPeerOpen1yearOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417664: fltTcaBgpPeerOpen5minOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417665: fltTcaBgpPeerOpen15minOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417666: fltTcaBgpPeerOpen1hOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417667: fltTcaBgpPeerOpen1dOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417668: fltTcaBgpPeerOpen1wOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417669: fltTcaBgpPeerOpen1moOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417670: fltTcaBgpPeerOpen1qtrOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417671: fltTcaBgpPeerOpen1yearOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417672: fltTcaBgpPeerOpen5minOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417673: fltTcaBgpPeerOpen15minOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417674: fltTcaBgpPeerOpen1hOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417675: fltTcaBgpPeerOpen1dOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417676: fltTcaBgpPeerOpen1wOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417677: fltTcaBgpPeerOpen1moOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417678: fltTcaBgpPeerOpen1qtrOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417679: fltTcaBgpPeerOpen1yearOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417704: fltTcaBgpPeerOpen5minOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417705: fltTcaBgpPeerOpen15minOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417706: fltTcaBgpPeerOpen1hOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417707: fltTcaBgpPeerOpen1dOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417708: fltTcaBgpPeerOpen1wOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417709: fltTcaBgpPeerOpen1moOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417710: fltTcaBgpPeerOpen1qtrOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417711: fltTcaBgpPeerOpen1yearOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417712: fltTcaBgpPeerOpen5minOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417713: fltTcaBgpPeerOpen15minOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417714: fltTcaBgpPeerOpen1hOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417715: fltTcaBgpPeerOpen1dOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417716: fltTcaBgpPeerOpen1wOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417717: fltTcaBgpPeerOpen1moOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417718: fltTcaBgpPeerOpen1qtrOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417719: fltTcaBgpPeerOpen1yearOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417792: fltTcaBgpPeerOpen5minOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417793: fltTcaBgpPeerOpen15minOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417794: fltTcaBgpPeerOpen1hOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417795: fltTcaBgpPeerOpen1dOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417796: fltTcaBgpPeerOpen1wOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417797: fltTcaBgpPeerOpen1moOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417798: fltTcaBgpPeerOpen1qtrOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417799: fltTcaBgpPeerOpen1yearOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4178: fltMaintUpgJobReloadSkip

Severity: warning

Explanation: This fault occurs when a switch SMU patch is installed/uninstalled with ReloadSkip option.

Recommended Action: If you see this fault, take the following actions:

1. Reload the switch.

F417808: fltTcaBgpPeerOpen5minOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417809: fltTcaBgpPeerOpen15minOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417810: fltTcaBgpPeerOpen1hOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417811: fltTcaBgpPeerOpen1dOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417812: fltTcaBgpPeerOpen1wOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417813: fltTcaBgpPeerOpen1moOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417814: fltTcaBgpPeerOpen1qtrOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417815: fltTcaBgpPeerOpen1yearOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417816: fltTcaBgpPeerOpen5minOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417817: fltTcaBgpPeerOpen15minOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417818: fltTcaBgpPeerOpen1hOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417819: fltTcaBgpPeerOpen1dOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417820: fltTcaBgpPeerOpen1wOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417821: fltTcaBgpPeerOpen1moOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417822: fltTcaBgpPeerOpen1qtrOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417823: fltTcaBgpPeerOpen1yearOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417824: fltTcaBgpPeerOpen5minOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417825: fltTcaBgpPeerOpen15minOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417826: fltTcaBgpPeerOpen1hOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417827: fltTcaBgpPeerOpen1dOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417828: fltTcaBgpPeerOpen1wOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417829: fltTcaBgpPeerOpen1moOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417830: fltTcaBgpPeerOpen1qtrOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417831: fltTcaBgpPeerOpen1yearOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417832: fltTcaBgpPeerOpen5minOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417833: fltTcaBgpPeerOpen15minOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417834: fltTcaBgpPeerOpen1hOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417835: fltTcaBgpPeerOpen1dOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417836: fltTcaBgpPeerOpen1wOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417837: fltTcaBgpPeerOpen1moOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417838: fltTcaBgpPeerOpen1qtrOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417839: fltTcaBgpPeerOpen1yearOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417840: fltTcaBgpPeerOpen5minOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417841: fltTcaBgpPeerOpen15minOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417842: fltTcaBgpPeerOpen1hOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417843: fltTcaBgpPeerOpen1dOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417844: fltTcaBgpPeerOpen1wOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417845: fltTcaBgpPeerOpen1moOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417846: fltTcaBgpPeerOpen1qtrOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417847: fltTcaBgpPeerOpen1yearOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417872: fltTcaBgpPeerOpen5minOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417873: fltTcaBgpPeerOpen15minOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417874: fltTcaBgpPeerOpen1hOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417875: fltTcaBgpPeerOpen1dOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417876: fltTcaBgpPeerOpen1wOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417877: fltTcaBgpPeerOpen1moOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417878: fltTcaBgpPeerOpen1qtrOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417879: fltTcaBgpPeerOpen1yearOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417880: fltTcaBgpPeerOpen5minOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417881: fltTcaBgpPeerOpen15minOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417882: fltTcaBgpPeerOpen1hOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417883: fltTcaBgpPeerOpen1dOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417884: fltTcaBgpPeerOpen1wOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417885: fltTcaBgpPeerOpen1moOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417886: fltTcaBgpPeerOpen1qtrOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417887: fltTcaBgpPeerOpen1yearOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417960: fltTcaBgpPeerOpen5minUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417961: fltTcaBgpPeerOpen15minUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417962: fltTcaBgpPeerOpen1hUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417963: fltTcaBgpPeerOpen1dUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417964: fltTcaBgpPeerOpen1wUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417965: fltTcaBgpPeerOpen1moUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417966: fltTcaBgpPeerOpen1qtrUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417967: fltTcaBgpPeerOpen1yearUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417976: fltTcaBgpPeerOpen5minUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417977: fltTcaBgpPeerOpen15minUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417978: fltTcaBgpPeerOpen1hUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417979: fltTcaBgpPeerOpen1dUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417980: fltTcaBgpPeerOpen1wUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417981: fltTcaBgpPeerOpen1moUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417982: fltTcaBgpPeerOpen1qtrUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417983: fltTcaBgpPeerOpen1yearUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417984: fltTcaBgpPeerOpen5minUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417985: fltTcaBgpPeerOpen15minUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417986: fltTcaBgpPeerOpen1hUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417987: fltTcaBgpPeerOpen1dUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417988: fltTcaBgpPeerOpen1wUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417989: fltTcaBgpPeerOpen1moUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417990: fltTcaBgpPeerOpen1qtrUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417991: fltTcaBgpPeerOpen1yearUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417992: fltTcaBgpPeerOpen5minUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417993: fltTcaBgpPeerOpen15minUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417994: fltTcaBgpPeerOpen1hUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417995: fltTcaBgpPeerOpen1dUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417996: fltTcaBgpPeerOpen1wUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417997: fltTcaBgpPeerOpen1moUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417998: fltTcaBgpPeerOpen1qtrUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F417999: fltTcaBgpPeerOpen1yearUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4180: fltHcloudRsEpToSecurityGroupOperRsEpToSecurityGroupOper

Severity: minor

Explanation: This fault occurs where the Endpoint Group could not be attached to the target Endpoint even if it was matching the Selector's expression.

Recommended Action: If you see this fault, take the following actions:

1. Depending on the cloud provider and your configuration, an Endpoint can be attached to at most one EPG. Make sure that the EPG's Selector is matching the intended Endpoint.
2. If fault still has not cleared, please contact Cisco TAC.
3. Check the error message and make sure that the tenant's account has permission to access and possibly modify the Endpoint configuration.

F418000: fltTcaBgpPeerOpen5minUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418001: fltTcaBgpPeerOpen15minUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418002: fltTcaBgpPeerOpen1hUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418003: fltTcaBgpPeerOpen1dUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418004: fltTcaBgpPeerOpen1wUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418005: fltTcaBgpPeerOpen1moUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418006: fltTcaBgpPeerOpen1qtrUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418007: fltTcaBgpPeerOpen1yearUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418008: fltTcaBgpPeerOpen5minUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418009: fltTcaBgpPeerOpen15minUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418010: fltTcaBgpPeerOpen1hUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418011: fltTcaBgpPeerOpen1dUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418012: fltTcaBgpPeerOpen1wUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418013: fltTcaBgpPeerOpen1moUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418014: fltTcaBgpPeerOpen1qtrUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418015: fltTcaBgpPeerOpen1yearUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418040: fltTcaBgpPeerOpen5minUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418041: fltTcaBgpPeerOpen15minUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418042: fltTcaBgpPeerOpen1hUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418043: fltTcaBgpPeerOpen1dUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418044: fltTcaBgpPeerOpen1wUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418045: fltTcaBgpPeerOpen1moUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418046: fltTcaBgpPeerOpen1qtrUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418047: fltTcaBgpPeerOpen1yearUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418048: fltTcaBgpPeerOpen5minUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418049: fltTcaBgpPeerOpen15minUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418050: fltTcaBgpPeerOpen1hUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418051: fltTcaBgpPeerOpen1dUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418052: fltTcaBgpPeerOpen1wUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418053: fltTcaBgpPeerOpen1moUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418054: fltTcaBgpPeerOpen1qtrUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418055: fltTcaBgpPeerOpen1yearUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4181: fltHcloudCtxProfileOperCloudCtxProfileOperStateDown

Severity: minor

Explanation: This fault occurs when an erroneous configuration is pushed for creating a CtxProfile.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating the CtxProfile.
2. If fault still has not cleared, please contact Cisco TAC.

F418128: fltTcaBgpPeerOpen5minUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418129: fltTcaBgpPeerOpen15minUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418130: fltTcaBgpPeerOpen1hUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418131: fltTcaBgpPeerOpen1dUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418132: fltTcaBgpPeerOpen1wUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418133: fltTcaBgpPeerOpen1moUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418134: fltTcaBgpPeerOpen1qtrUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418135: fltTcaBgpPeerOpen1yearUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418144: fltTcaBgpPeerOpen5minUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418145: fltTcaBgpPeerOpen15minUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418146: fltTcaBgpPeerOpen1hUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418147: fltTcaBgpPeerOpen1dUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418148: fltTcaBgpPeerOpen1wUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418149: fltTcaBgpPeerOpen1moUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418150: fltTcaBgpPeerOpen1qtrUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418151: fltTcaBgpPeerOpen1yearUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418152: fltTcaBgpPeerOpen5minUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418153: fltTcaBgpPeerOpen15minUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418154: fltTcaBgpPeerOpen1hUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418155: fltTcaBgpPeerOpen1dUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418156: fltTcaBgpPeerOpen1wUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418157: fltTcaBgpPeerOpen1moUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418158: fltTcaBgpPeerOpen1qtrUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418159: fltTcaBgpPeerOpen1yearUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418160: fltTcaBgpPeerOpen5minUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418161: fltTcaBgpPeerOpen15minUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418162: fltTcaBgpPeerOpen1hUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418163: fltTcaBgpPeerOpen1dUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418164: fltTcaBgpPeerOpen1wUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418165: fltTcaBgpPeerOpen1moUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418166: fltTcaBgpPeerOpen1qtrUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418167: fltTcaBgpPeerOpen1yearUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418168: fltTcaBgpPeerOpen5minUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418169: fltTcaBgpPeerOpen15minUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418170: fltTcaBgpPeerOpen1hUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418171: fltTcaBgpPeerOpen1dUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418172: fltTcaBgpPeerOpen1wUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418173: fltTcaBgpPeerOpen1moUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418174: fltTcaBgpPeerOpen1qtrUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418175: fltTcaBgpPeerOpen1yearUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418176: fltTcaBgpPeerOpen5minUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418177: fltTcaBgpPeerOpen15minUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418178: fltTcaBgpPeerOpen1hUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418179: fltTcaBgpPeerOpen1dUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418180: fltTcaBgpPeerOpen1wUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418181: fltTcaBgpPeerOpen1moUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418182: fltTcaBgpPeerOpen1qtrUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418183: fltTcaBgpPeerOpen1yearUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4182: fltCloudRsExtNetworkPToCtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418208: fltTcaBgpPeerOpen5minUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418209: fltTcaBgpPeerOpen15minUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418210: fltTcaBgpPeerOpen1hUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418211: fltTcaBgpPeerOpen1dUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418212: fltTcaBgpPeerOpen1wUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418213: fltTcaBgpPeerOpen1moUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418214: fltTcaBgpPeerOpen1qtrUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418215: fltTcaBgpPeerOpen1yearUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418216: fltTcaBgpPeerOpen5minUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418217: fltTcaBgpPeerOpen15minUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418218: fltTcaBgpPeerOpen1hUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418219: fltTcaBgpPeerOpen1dUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418220: fltTcaBgpPeerOpen1wUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418221: fltTcaBgpPeerOpen1moUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418222: fltTcaBgpPeerOpen1qtrUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418223: fltTcaBgpPeerOpen1yearUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418296: fltTcaBgpPeerRoute5minCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418297: fltTcaBgpPeerRoute15minCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418298: fltTcaBgpPeerRoute1hCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418299: fltTcaBgpPeerRoute1dCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4183: fltCloudRsExtNetworkPToRegionResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418300: fltTcaBgpPeerRoute1wCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418301: fltTcaBgpPeerRoute1moCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418302: fltTcaBgpPeerRoute1qtrCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418303: fltTcaBgpPeerRoute1yearCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418312: fltTcaBgpPeerRoute5minCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418313: fltTcaBgpPeerRoute15minCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418314: fltTcaBgpPeerRoute1hCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418315: fltTcaBgpPeerRoute1dCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418316: fltTcaBgpPeerRoute1wCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418317: fltTcaBgpPeerRoute1moCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418318: fltTcaBgpPeerRoute1qtrCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418319: fltTcaBgpPeerRoute1yearCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418320: fltTcaBgpPeerRoute5minCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418321: fltTcaBgpPeerRoute15minCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418322: fltTcaBgpPeerRoute1hCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418323: fltTcaBgpPeerRoute1dCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418324: fltTcaBgpPeerRoute1wCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418325: fltTcaBgpPeerRoute1moCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418326: fltTcaBgpPeerRoute1qtrCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418327: fltTcaBgpPeerRoute1yearCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418328: fltTcaBgpPeerRoute5minCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418329: fltTcaBgpPeerRoute15minCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418330: fltTcaBgpPeerRoute1hCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418331: fltTcaBgpPeerRoute1dCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418332: fltTcaBgpPeerRoute1wCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418333: fltTcaBgpPeerRoute1moCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418334: fltTcaBgpPeerRoute1qtrCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418335: fltTcaBgpPeerRoute1yearCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418336: fltTcaBgpPeerRoute5minCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418337: fltTcaBgpPeerRoute15minCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418338: fltTcaBgpPeerRoute1hCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418339: fltTcaBgpPeerRoute1dCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418340: fltTcaBgpPeerRoute1wCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418341: fltTcaBgpPeerRoute1moCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418342: fltTcaBgpPeerRoute1qtrCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418343: fltTcaBgpPeerRoute1yearCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418344: fltTcaBgpPeerRoute5minCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418345: fltTcaBgpPeerRoute15minCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418346: fltTcaBgpPeerRoute1hCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418347: fltTcaBgpPeerRoute1dCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418348: fltTcaBgpPeerRoute1wCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418349: fltTcaBgpPeerRoute1moCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418350: fltTcaBgpPeerRoute1qtrCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418351: fltTcaBgpPeerRoute1yearCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418376: fltTcaBgpPeerRoute5minCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418377: fltTcaBgpPeerRoute15minCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418378: fltTcaBgpPeerRoute1hCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418379: fltTcaBgpPeerRoute1dCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418380: fltTcaBgpPeerRoute1wCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418381: fltTcaBgpPeerRoute1moCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418382: fltTcaBgpPeerRoute1qtrCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418383: fltTcaBgpPeerRoute1yearCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418384: fltTcaBgpPeerRoute5minCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418385: fltTcaBgpPeerRoute15minCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418386: fltTcaBgpPeerRoute1hCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418387: fltTcaBgpPeerRoute1dCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418388: fltTcaBgpPeerRoute1wCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418389: fltTcaBgpPeerRoute1moCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418390: fltTcaBgpPeerRoute1qtrCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418391: fltTcaBgpPeerRoute1yearCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4184: fltFvRsCtxToCloudVrfRouteLeakPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418464: fltTcaBgpPeerRoute5minCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418465: fltTcaBgpPeerRoute15minCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418466: fltTcaBgpPeerRoute1hCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418467: fltTcaBgpPeerRoute1dCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418468: fltTcaBgpPeerRoute1wCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418469: fltTcaBgpPeerRoute1moCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418470: fltTcaBgpPeerRoute1qtrCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418471: fltTcaBgpPeerRoute1yearCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418480: fltTcaBgpPeerRoute5minCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418481: fltTcaBgpPeerRoute15minCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418482: fltTcaBgpPeerRoute1hCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418483: fltTcaBgpPeerRoute1dCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418484: fltTcaBgpPeerRoute1wCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418485: fltTcaBgpPeerRoute1moCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418486: fltTcaBgpPeerRoute1qtrCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418487: fltTcaBgpPeerRoute1yearCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418488: fltTcaBgpPeerRoute5minCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418489: fltTcaBgpPeerRoute15minCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418490: fltTcaBgpPeerRoute1hCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418491: fltTcaBgpPeerRoute1dCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418492: fltTcaBgpPeerRoute1wCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418493: fltTcaBgpPeerRoute1moCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418494: fltTcaBgpPeerRoute1qtrCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418495: fltTcaBgpPeerRoute1yearCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418496: fltTcaBgpPeerRoute5minCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418497: fltTcaBgpPeerRoute15minCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418498: fltTcaBgpPeerRoute1hCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418499: fltTcaBgpPeerRoute1dCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4185: fltHinventoryRsSubnetToCtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418500: fltTcaBgpPeerRoute1wCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418501: fltTcaBgpPeerRoute1moCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418502: fltTcaBgpPeerRoute1qtrCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418503: fltTcaBgpPeerRoute1yearCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418504: fltTcaBgpPeerRoute5minCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418505: fltTcaBgpPeerRoute15minCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418506: fltTcaBgpPeerRoute1hCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418507: fltTcaBgpPeerRoute1dCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418508: fltTcaBgpPeerRoute1wCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418509: fltTcaBgpPeerRoute1moCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418510: fltTcaBgpPeerRoute1qtrCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418511: fltTcaBgpPeerRoute1yearCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418512: fltTcaBgpPeerRoute5minCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418513: fltTcaBgpPeerRoute15minCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418514: fltTcaBgpPeerRoute1hCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418515: fltTcaBgpPeerRoute1dCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418516: fltTcaBgpPeerRoute1wCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418517: fltTcaBgpPeerRoute1moCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418518: fltTcaBgpPeerRoute1qtrCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418519: fltTcaBgpPeerRoute1yearCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418544: fltTcaBgpPeerRoute5minCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418545: fltTcaBgpPeerRoute15minCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418546: fltTcaBgpPeerRoute1hCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418547: fltTcaBgpPeerRoute1dCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418548: fltTcaBgpPeerRoute1wCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418549: fltTcaBgpPeerRoute1moCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418550: fltTcaBgpPeerRoute1qtrCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418551: fltTcaBgpPeerRoute1yearCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418552: fltTcaBgpPeerRoute5minCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418553: fltTcaBgpPeerRoute15minCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418554: fltTcaBgpPeerRoute1hCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418555: fltTcaBgpPeerRoute1dCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418556: fltTcaBgpPeerRoute1wCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418557: fltTcaBgpPeerRoute1moCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418558: fltTcaBgpPeerRoute1qtrCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418559: fltTcaBgpPeerRoute1yearCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4186: fltHinventoryRsConnToRouterResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418632: fltTcaBgpPeerRoute5minRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418633: fltTcaBgpPeerRoute15minRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418634: fltTcaBgpPeerRoute1hRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418635: fltTcaBgpPeerRoute1dRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418636: fltTcaBgpPeerRoute1wRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418637: fltTcaBgpPeerRoute1moRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418638: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418639: fltTcaBgpPeerRoute1yearRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418648: fltTcaBgpPeerRoute5minRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418649: fltTcaBgpPeerRoute15minRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418650: fltTcaBgpPeerRoute1hRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418651: fltTcaBgpPeerRoute1dRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418652: fltTcaBgpPeerRoute1wRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418653: fltTcaBgpPeerRoute1moRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418654: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418655: fltTcaBgpPeerRoute1yearRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418656: fltTcaBgpPeerRoute5minRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418657: fltTcaBgpPeerRoute15minRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418658: fltTcaBgpPeerRoute1hRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418659: fltTcaBgpPeerRoute1dRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418660: fltTcaBgpPeerRoute1wRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418661: fltTcaBgpPeerRoute1moRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418662: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418663: fltTcaBgpPeerRoute1yearRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418664: fltTcaBgpPeerRoute5minRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418665: fltTcaBgpPeerRoute15minRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418666: fltTcaBgpPeerRoute1hRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418667: fltTcaBgpPeerRoute1dRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418668: fltTcaBgpPeerRoute1wRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418669: fltTcaBgpPeerRoute1moRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418670: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418671: fltTcaBgpPeerRoute1yearRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418672: fltTcaBgpPeerRoute5minRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418673: fltTcaBgpPeerRoute15minRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418674: fltTcaBgpPeerRoute1hRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418675: fltTcaBgpPeerRoute1dRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418676: fltTcaBgpPeerRoute1wRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418677: fltTcaBgpPeerRoute1moRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418678: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418679: fltTcaBgpPeerRoute1yearRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418680: fltTcaBgpPeerRoute5minRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418681: fltTcaBgpPeerRoute15minRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418682: fltTcaBgpPeerRoute1hRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418683: fltTcaBgpPeerRoute1dRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418684: fltTcaBgpPeerRoute1wRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418685: fltTcaBgpPeerRoute1moRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418686: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418687: fltTcaBgpPeerRoute1yearRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418712: fltTcaBgpPeerRoute5minRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418713: fltTcaBgpPeerRoute15minRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418714: fltTcaBgpPeerRoute1hRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418715: fltTcaBgpPeerRoute1dRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418716: fltTcaBgpPeerRoute1wRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418717: fltTcaBgpPeerRoute1moRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418718: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418719: fltTcaBgpPeerRoute1yearRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418720: fltTcaBgpPeerRoute5minRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418721: fltTcaBgpPeerRoute15minRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418722: fltTcaBgpPeerRoute1hRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418723: fltTcaBgpPeerRoute1dRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418724: fltTcaBgpPeerRoute1wRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418725: fltTcaBgpPeerRoute1moRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418726: fltTcaBgpPeerRoute1qtrRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418727: fltTcaBgpPeerRoute1yearRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4188: fltCloudRsAccountToAccessPolicyResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418800: fltTcaBgpPeerRoute5minRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418801: fltTcaBgpPeerRoute15minRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418802: fltTcaBgpPeerRoute1hRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418803: fltTcaBgpPeerRoute1dRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418804: fltTcaBgpPeerRoute1wRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418805: fltTcaBgpPeerRoute1moRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418806: fltTcaBgpPeerRoute1qtrRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418807: fltTcaBgpPeerRoute1yearRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418816: fltTcaBgpPeerRoute5minRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418817: fltTcaBgpPeerRoute15minRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418818: fltTcaBgpPeerRoute1hRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418819: fltTcaBgpPeerRoute1dRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418820: fltTcaBgpPeerRoute1wRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418821: fltTcaBgpPeerRoute1moRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418822: fltTcaBgpPeerRoute1qtrRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418823: fltTcaBgpPeerRoute1yearRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418824: fltTcaBgpPeerRoute5minRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418825: fltTcaBgpPeerRoute15minRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418826: fltTcaBgpPeerRoute1hRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418827: fltTcaBgpPeerRoute1dRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418828: fltTcaBgpPeerRoute1wRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418829: fltTcaBgpPeerRoute1moRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418830: fltTcaBgpPeerRoute1qtrRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418831: fltTcaBgpPeerRoute1yearRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418832: fltTcaBgpPeerRoute5minRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418833: fltTcaBgpPeerRoute15minRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418834: fltTcaBgpPeerRoute1hRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418835: fltTcaBgpPeerRoute1dRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418836: fltTcaBgpPeerRoute1wRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418837: fltTcaBgpPeerRoute1moRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418838: fltTcaBgpPeerRoute1qtrRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418839: fltTcaBgpPeerRoute1yearRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418840: fltTcaBgpPeerRoute5minRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418841: fltTcaBgpPeerRoute15minRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418842: fltTcaBgpPeerRoute1hRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418843: fltTcaBgpPeerRoute1dRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418844: fltTcaBgpPeerRoute1wRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418845: fltTcaBgpPeerRoute1moRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418846: fltTcaBgpPeerRoute1qtrRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418847: fltTcaBgpPeerRoute1yearRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418848: fltTcaBgpPeerRoute5minRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418849: fltTcaBgpPeerRoute15minRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418850: fltTcaBgpPeerRoute1hRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418851: fltTcaBgpPeerRoute1dRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418852: fltTcaBgpPeerRoute1wRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418853: fltTcaBgpPeerRoute1moRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418854: fltTcaBgpPeerRoute1qtrRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418855: fltTcaBgpPeerRoute1yearRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418880: fltTcaBgpPeerRoute5minRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418881: fltTcaBgpPeerRoute15minRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418882: fltTcaBgpPeerRoute1hRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418883: fltTcaBgpPeerRoute1dRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418884: fltTcaBgpPeerRoute1wRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418885: fltTcaBgpPeerRoute1moRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418886: fltTcaBgpPeerRoute1qtrRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418887: fltTcaBgpPeerRoute1yearRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418888: fltTcaBgpPeerRoute5minRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418889: fltTcaBgpPeerRoute15minRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418890: fltTcaBgpPeerRoute1hRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418891: fltTcaBgpPeerRoute1dRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418892: fltTcaBgpPeerRoute1wRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418893: fltTcaBgpPeerRoute1moRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418894: fltTcaBgpPeerRoute1qtrRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418895: fltTcaBgpPeerRoute1yearRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4189: fltCloudRsCtxProfileToAccessPolicyResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F418968: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418969: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418970: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418971: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418972: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418973: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418974: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418975: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418984: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418985: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418986: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418987: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418988: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418989: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418990: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418991: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418992: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418993: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418994: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418995: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418996: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418997: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418998: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F418999: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4190: fltHcloudRsCtxToAccessPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F419000: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419001: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419002: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419003: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419004: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419005: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419006: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419007: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419008: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419009: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419010: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419011: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419012: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419013: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419014: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419015: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419016: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419017: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419018: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419019: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419020: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419021: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419022: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419023: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419048: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419049: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419050: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419051: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419052: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419053: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419054: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419055: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419056: fltTcaOspfBadErrPktStats5minBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419057: fltTcaOspfBadErrPktStats15minBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419058: fltTcaOspfBadErrPktStats1hBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419059: fltTcaOspfBadErrPktStats1dBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419060: fltTcaOspfBadErrPktStats1wBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419061: fltTcaOspfBadErrPktStats1moBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419062: fltTcaOspfBadErrPktStats1qtrBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419063: fltTcaOspfBadErrPktStats1yearBadAuthPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Authentication Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Authentication Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4191: fltHcloudRsProvAcctToAccessPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F419136: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419137: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419138: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419139: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419140: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419141: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419142: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419143: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419152: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419153: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419154: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419155: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419156: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419157: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419158: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419159: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419160: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419161: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419162: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419163: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419164: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419165: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419166: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419167: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419168: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419169: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419170: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419171: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419172: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419173: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419174: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419175: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419176: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419177: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419178: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419179: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419180: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419181: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419182: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419183: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419184: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419185: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419186: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419187: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419188: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419189: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419190: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419191: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4192: fltPtpIfPtpInterfaceProfileMismatch

Severity: minor

Explanation: This fault occurs when Interface level Telecom profile configured is not same as node-level profile or Telecom profile is not supported.

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F419216: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419217: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419218: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419219: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419220: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419221: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419222: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419223: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419224: fltTcaOspfBadErrPktStats5minBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419225: fltTcaOspfBadErrPktStats15minBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419226: fltTcaOspfBadErrPktStats1hBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419227: fltTcaOspfBadErrPktStats1dBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419228: fltTcaOspfBadErrPktStats1wBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419229: fltTcaOspfBadErrPktStats1moBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419230: fltTcaOspfBadErrPktStats1qtrBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419231: fltTcaOspfBadErrPktStats1yearBadCRCPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad CRC Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad CRC Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4193: fltPtpIfPtpOverrideFlagNotEnabled

Severity: minor

Explanation: This fault occurs when the PTP override flag is not enabled in the configuration.

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F419304: fltTcaOspfBadPktStats5minBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419305: fltTcaOspfBadPktStats15minBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419306: fltTcaOspfBadPktStats1hBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419307: fltTcaOspfBadPktStats1dBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419308: fltTcaOspfBadPktStats1wBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419309: fltTcaOspfBadPktStats1moBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419310: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419311: fltTcaOspfBadPktStats1yearBadLenPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419320: fltTcaOspfBadPktStats5minBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419321: fltTcaOspfBadPktStats15minBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419322: fltTcaOspfBadPktStats1hBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419323: fltTcaOspfBadPktStats1dBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419324: fltTcaOspfBadPktStats1wBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419325: fltTcaOspfBadPktStats1moBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419326: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419327: fltTcaOspfBadPktStats1yearBadLenPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419328: fltTcaOspfBadPktStats5minBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419329: fltTcaOspfBadPktStats15minBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419330: fltTcaOspfBadPktStats1hBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419331: fltTcaOspfBadPktStats1dBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419332: fltTcaOspfBadPktStats1wBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419333: fltTcaOspfBadPktStats1moBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419334: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419335: fltTcaOspfBadPktStats1yearBadLenPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419336: fltTcaOspfBadPktStats5minBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419337: fltTcaOspfBadPktStats15minBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419338: fltTcaOspfBadPktStats1hBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419339: fltTcaOspfBadPktStats1dBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419340: fltTcaOspfBadPktStats1wBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419341: fltTcaOspfBadPktStats1moBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419342: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419343: fltTcaOspfBadPktStats1yearBadLenPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419344: fltTcaOspfBadPktStats5minBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419345: fltTcaOspfBadPktStats15minBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419346: fltTcaOspfBadPktStats1hBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419347: fltTcaOspfBadPktStats1dBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419348: fltTcaOspfBadPktStats1wBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419349: fltTcaOspfBadPktStats1moBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419350: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419351: fltTcaOspfBadPktStats1yearBadLenPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419352: fltTcaOspfBadPktStats5minBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419353: fltTcaOspfBadPktStats15minBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419354: fltTcaOspfBadPktStats1hBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419355: fltTcaOspfBadPktStats1dBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419356: fltTcaOspfBadPktStats1wBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419357: fltTcaOspfBadPktStats1moBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419358: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419359: fltTcaOspfBadPktStats1yearBadLenPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419384: fltTcaOspfBadPktStats5minBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419385: fltTcaOspfBadPktStats15minBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419386: fltTcaOspfBadPktStats1hBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419387: fltTcaOspfBadPktStats1dBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419388: fltTcaOspfBadPktStats1wBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419389: fltTcaOspfBadPktStats1moBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419390: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419391: fltTcaOspfBadPktStats1yearBadLenPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419392: fltTcaOspfBadPktStats5minBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419393: fltTcaOspfBadPktStats15minBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419394: fltTcaOspfBadPktStats1hBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419395: fltTcaOspfBadPktStats1dBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419396: fltTcaOspfBadPktStats1wBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419397: fltTcaOspfBadPktStats1moBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419398: fltTcaOspfBadPktStats1qtrBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419399: fltTcaOspfBadPktStats1yearBadLenPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Length Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Length Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4194: fltPtpIfPtpUnicastEnabledForTelecomProf

Severity: minor

Explanation: This fault occurs when the PTP unicast configuration applied with telecom profile.

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F419472: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419473: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419474: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419475: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419476: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419477: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419478: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419479: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419488: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419489: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419490: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419491: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419492: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419493: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419494: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419495: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419496: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419497: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419498: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419499: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4195: fltFvESgConfig-warning

Severity: warning

Explanation: This fault occurs when an End Point Security Group is not correctly configred

Recommended Action: If you see this fault, take the following actions:

1. Look at the configuration for issues
2. Verify the End Point Security Group configuration is correct and complete
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F419500: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419501: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419502: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419503: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419504: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419505: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419506: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419507: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419508: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419509: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419510: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419511: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419512: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419513: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419514: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419515: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419516: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419517: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419518: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419519: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419520: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419521: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419522: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419523: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419524: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419525: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419526: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419527: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419552: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419553: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419554: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419555: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419556: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419557: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419558: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419559: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419560: fltTcaOspfBadPktStats5minBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419561: fltTcaOspfBadPktStats15minBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419562: fltTcaOspfBadPktStats1hBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419563: fltTcaOspfBadPktStats1dBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419564: fltTcaOspfBadPktStats1wBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419565: fltTcaOspfBadPktStats1moBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419566: fltTcaOspfBadPktStats1qtrBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419567: fltTcaOspfBadPktStats1yearBadResvFieldPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Reserved Field Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Reserved Field Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4196: fltPimInterVRFConfIssue

Severity: minor

Explanation: This fault occurs because source VRF and source EPGs is not present on the leaf with the receiver VRF.

Recommended Action: If you see this fault, please verify the source VRF in interVRF policy is deployed on the leaf.

F419640: fltTcaOspfBadPktStats5minBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419641: fltTcaOspfBadPktStats15minBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419642: fltTcaOspfBadPktStats1hBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419643: fltTcaOspfBadPktStats1dBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419644: fltTcaOspfBadPktStats1wBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419645: fltTcaOspfBadPktStats1moBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419646: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419647: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419656: fltTcaOspfBadPktStats5minBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419657: fltTcaOspfBadPktStats15minBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419658: fltTcaOspfBadPktStats1hBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419659: fltTcaOspfBadPktStats1dBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419660: fltTcaOspfBadPktStats1wBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419661: fltTcaOspfBadPktStats1moBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419662: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419663: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419664: fltTcaOspfBadPktStats5minBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419665: fltTcaOspfBadPktStats15minBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419666: fltTcaOspfBadPktStats1hBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419667: fltTcaOspfBadPktStats1dBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419668: fltTcaOspfBadPktStats1wBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419669: fltTcaOspfBadPktStats1moBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419670: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419671: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419672: fltTcaOspfBadPktStats5minBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419673: fltTcaOspfBadPktStats15minBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419674: fltTcaOspfBadPktStats1hBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419675: fltTcaOspfBadPktStats1dBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419676: fltTcaOspfBadPktStats1wBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419677: fltTcaOspfBadPktStats1moBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419678: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419679: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419680: fltTcaOspfBadPktStats5minBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419681: fltTcaOspfBadPktStats15minBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419682: fltTcaOspfBadPktStats1hBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419683: fltTcaOspfBadPktStats1dBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419684: fltTcaOspfBadPktStats1wBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419685: fltTcaOspfBadPktStats1moBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419686: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419687: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419688: fltTcaOspfBadPktStats5minBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419689: fltTcaOspfBadPktStats15minBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419690: fltTcaOspfBadPktStats1hBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419691: fltTcaOspfBadPktStats1dBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419692: fltTcaOspfBadPktStats1wBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419693: fltTcaOspfBadPktStats1moBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419694: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419695: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4197: fltSvcredirRsDestAttConfigStFailed2

Severity: major

Explanation: This fault occurs when a PBR service destination is used with multiple health groups

Recommended Action: To recover from this fault, try the following actions

1. Use the destination with single health group
2. To recover, delete this destination from all PBR policies where its used, then add the destination with correct health group

F419720: fltTcaOspfBadPktStats5minBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419721: fltTcaOspfBadPktStats15minBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419722: fltTcaOspfBadPktStats1hBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419723: fltTcaOspfBadPktStats1dBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419724: fltTcaOspfBadPktStats1wBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419725: fltTcaOspfBadPktStats1moBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419726: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419727: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419728: fltTcaOspfBadPktStats5minBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419729: fltTcaOspfBadPktStats15minBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419730: fltTcaOspfBadPktStats1hBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419731: fltTcaOspfBadPktStats1dBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419732: fltTcaOspfBadPktStats1wBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419733: fltTcaOspfBadPktStats1moBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419734: fltTcaOspfBadPktStats1qtrBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419735: fltTcaOspfBadPktStats1yearBadVersionPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Bad Version Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bad Version Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4198: fltSvcredirRsBackupDestAttConfigStFailed2

Severity: major

Explanation: This fault occurs when a PBR service destination is used with multiple health groups

Recommended Action: To recover from this fault, try the following actions

1. Use the destination with single health group

2. To recover, delete this destination from all PBR policies where its used, then add the destination with correct health group

F419808: fltTcaOspfDropUnkStats5minRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419809: fltTcaOspfDropUnkStats15minRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419810: fltTcaOspfDropUnkStats1hRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419811: fltTcaOspfDropUnkStats1dRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419812: fltTcaOspfDropUnkStats1wRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419813: fltTcaOspfDropUnkStats1moRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419814: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419815: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedLast

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419824: fltTcaOspfDropUnkStats5minRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419825: fltTcaOspfDropUnkStats15minRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419826: fltTcaOspfDropUnkStats1hRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419827: fltTcaOspfDropUnkStats1dRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419828: fltTcaOspfDropUnkStats1wRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419829: fltTcaOspfDropUnkStats1moRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419830: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419831: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedCum

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419832: fltTcaOspfDropUnkStats5minRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419833: fltTcaOspfDropUnkStats15minRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419834: fltTcaOspfDropUnkStats1hRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419835: fltTcaOspfDropUnkStats1dRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419836: fltTcaOspfDropUnkStats1wRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419837: fltTcaOspfDropUnkStats1moRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419838: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419839: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedPer

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419840: fltTcaOspfDropUnkStats5minRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419841: fltTcaOspfDropUnkStats15minRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419842: fltTcaOspfDropUnkStats1hRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419843: fltTcaOspfDropUnkStats1dRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419844: fltTcaOspfDropUnkStats1wRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419845: fltTcaOspfDropUnkStats1moRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419846: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419847: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedMin

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419848: fltTcaOspfDropUnkStats5minRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419849: fltTcaOspfDropUnkStats15minRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419850: fltTcaOspfDropUnkStats1hRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419851: fltTcaOspfDropUnkStats1dRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419852: fltTcaOspfDropUnkStats1wRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419853: fltTcaOspfDropUnkStats1moRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419854: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419855: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedMax

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419856: fltTcaOspfDropUnkStats5minRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419857: fltTcaOspfDropUnkStats15minRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419858: fltTcaOspfDropUnkStats1hRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419859: fltTcaOspfDropUnkStats1dRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419860: fltTcaOspfDropUnkStats1wRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419861: fltTcaOspfDropUnkStats1moRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419862: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419863: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedAvg

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419888: fltTcaOspfDropUnkStats5minRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419889: fltTcaOspfDropUnkStats15minRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419890: fltTcaOspfDropUnkStats1hRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419891: fltTcaOspfDropUnkStats1dRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419892: fltTcaOspfDropUnkStats1wRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419893: fltTcaOspfDropUnkStats1moRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419894: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419895: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedTr

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419896: fltTcaOspfDropUnkStats5minRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419897: fltTcaOspfDropUnkStats15minRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419898: fltTcaOspfDropUnkStats1hRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419899: fltTcaOspfDropUnkStats1dRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4199: fltHcloudCtxPeerOperCloudVNetPeeringProvisioningStateFailed

Severity: major

Explanation: This fault occurs when Azure failed to provision the peering resource.

Recommended Action: If you see this fault, take the following actions:

1. Please try deleting the VNet Peering and create it again.
2. If fault still has not cleared, please contact Cisco TAC.

F419900: fltTcaOspfDropUnkStats1wRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419901: fltTcaOspfDropUnkStats1moRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419902: fltTcaOspfDropUnkStats1qtrRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419903: fltTcaOspfDropUnkStats1yearRcvdPktsDroppedRate

Severity: variable

Explanation: This fault is caused by "Received Packets Dropped rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received Packets Dropped" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419976: fltTcaOspfDropUnkStats5minUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419977: fltTcaOspfDropUnkStats15minUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419978: fltTcaOspfDropUnkStats1hUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419979: fltTcaOspfDropUnkStats1dUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419980: fltTcaOspfDropUnkStats1wUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419981: fltTcaOspfDropUnkStats1moUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419982: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419983: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419992: fltTcaOspfDropUnkStats5minUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419993: fltTcaOspfDropUnkStats15minUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419994: fltTcaOspfDropUnkStats1hUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419995: fltTcaOspfDropUnkStats1dUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419996: fltTcaOspfDropUnkStats1wUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419997: fltTcaOspfDropUnkStats1moUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419998: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F419999: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4200: fltHcloudASelectorEPGSelectorValidation

Severity: minor

Explanation: This fault occurs when the Selector given on the EPG cannot be applied in the context of the stated CtxProfile(VNET/VPC).

Recommended Action: If you see this fault, change or remove the faulty EpSelector on the EPG.

F420000: fltTcaOspfDropUnkStats5minUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420001: fltTcaOspfDropUnkStats15minUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420002: fltTcaOspfDropUnkStats1hUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420003: fltTcaOspfDropUnkStats1dUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420004: fltTcaOspfDropUnkStats1wUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420005: fltTcaOspfDropUnkStats1moUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420006: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420007: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420008: fltTcaOspfDropUnkStats5minUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420009: fltTcaOspfDropUnkStats15minUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420010: fltTcaOspfDropUnkStats1hUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420011: fltTcaOspfDropUnkStats1dUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420012: fltTcaOspfDropUnkStats1wUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420013: fltTcaOspfDropUnkStats1moUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420014: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420015: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420016: fltTcaOspfDropUnkStats5minUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420017: fltTcaOspfDropUnkStats15minUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420018: fltTcaOspfDropUnkStats1hUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420019: fltTcaOspfDropUnkStats1dUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420020: fltTcaOspfDropUnkStats1wUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420021: fltTcaOspfDropUnkStats1moUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420022: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420023: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420024: fltTcaOspfDropUnkStats5minUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420025: fltTcaOspfDropUnkStats15minUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420026: fltTcaOspfDropUnkStats1hUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420027: fltTcaOspfDropUnkStats1dUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420028: fltTcaOspfDropUnkStats1wUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420029: fltTcaOspfDropUnkStats1moUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420030: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420031: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420056: fltTcaOspfDropUnkStats5minUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420057: fltTcaOspfDropUnkStats15minUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420058: fltTcaOspfDropUnkStats1hUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420059: fltTcaOspfDropUnkStats1dUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420060: fltTcaOspfDropUnkStats1wUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420061: fltTcaOspfDropUnkStats1moUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420062: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420063: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420064: fltTcaOspfDropUnkStats5minUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420065: fltTcaOspfDropUnkStats15minUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420066: fltTcaOspfDropUnkStats1hUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420067: fltTcaOspfDropUnkStats1dUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420068: fltTcaOspfDropUnkStats1wUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420069: fltTcaOspfDropUnkStats1moUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420070: fltTcaOspfDropUnkStats1qtrUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420071: fltTcaOspfDropUnkStats1yearUnknownPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Unknown Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4201: fltHinventoryRsSubnetToRouteTableResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F420144: fltTcaOspfDupStats5minDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420145: fltTcaOspfDupStats15minDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420146: fltTcaOspfDupStats1hDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420147: fltTcaOspfDupStats1dDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420148: fltTcaOspfDupStats1wDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420149: fltTcaOspfDupStats1moDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420150: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420151: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420160: fltTcaOspfDupStats5minDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420161: fltTcaOspfDupStats15minDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420162: fltTcaOspfDupStats1hDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420163: fltTcaOspfDupStats1dDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420164: fltTcaOspfDupStats1wDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420165: fltTcaOspfDupStats1moDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420166: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420167: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420168: fltTcaOspfDupStats5minDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420169: fltTcaOspfDupStats15minDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420170: fltTcaOspfDupStats1hDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420171: fltTcaOspfDupStats1dDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420172: fltTcaOspfDupStats1wDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420173: fltTcaOspfDupStats1moDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420174: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420175: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420176: fltTcaOspfDupStats5minDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420177: fltTcaOspfDupStats15minDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420178: fltTcaOspfDupStats1hDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420179: fltTcaOspfDupStats1dDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420180: fltTcaOspfDupStats1wDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420181: fltTcaOspfDupStats1moDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420182: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420183: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420184: fltTcaOspfDupStats5minDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420185: fltTcaOspfDupStats15minDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420186: fltTcaOspfDupStats1hDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420187: fltTcaOspfDupStats1dDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420188: fltTcaOspfDupStats1wDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420189: fltTcaOspfDupStats1moDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420190: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420191: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420192: fltTcaOspfDupStats5minDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420193: fltTcaOspfDupStats15minDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420194: fltTcaOspfDupStats1hDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420195: fltTcaOspfDupStats1dDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420196: fltTcaOspfDupStats1wDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420197: fltTcaOspfDupStats1moDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420198: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420199: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420224: fltTcaOspfDupStats5minDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420225: fltTcaOspfDupStats15minDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420226: fltTcaOspfDupStats1hDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420227: fltTcaOspfDupStats1dDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420228: fltTcaOspfDupStats1wDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420229: fltTcaOspfDupStats1moDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420230: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420231: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420232: fltTcaOspfDupStats5minDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420233: fltTcaOspfDupStats15minDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420234: fltTcaOspfDupStats1hDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420235: fltTcaOspfDupStats1dDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420236: fltTcaOspfDupStats1wDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420237: fltTcaOspfDupStats1moDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420238: fltTcaOspfDupStats1qtrDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420239: fltTcaOspfDupStats1yearDupRtrIdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate RouterId Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate RouterId Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4203: fltSvcredirRsDestAttTrackedDown

Severity: major

Explanation: This fault occurs when corresponding PBR service destination goes to failed state

Recommended Action: To recover from this fault, try the following actions

1. Check if hardware supports this feature
2. Look at any configuration issues
3. Verify the configuration is correct/complete
4. Check network connectivity and ensure the service dest is up and is trackable using the protocol configured

F420312: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420313: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420314: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420315: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420316: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420317: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420318: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420319: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420328: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420329: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420330: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420331: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420332: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420333: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420334: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420335: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420336: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420337: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420338: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420339: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420340: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420341: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420342: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420343: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420344: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420345: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420346: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420347: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420348: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420349: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420350: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420351: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420352: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420353: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420354: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420355: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420356: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420357: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420358: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420359: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420360: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420361: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420362: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420363: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420364: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420365: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420366: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420367: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420392: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420393: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420394: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420395: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420396: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420397: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420398: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420399: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4204: fltSvcredirRsDestAttRulesNotPresent

Severity: major

Explanation: This fault occurs when corresponding PBR service destination goes to failed state

Recommended Action: To recover from this fault, try the following actions

1. Check if hardware supports this feature
2. Look at any configuration issues
3. Verify the configuration is correct/complete

F420400: fltTcaOspfDupStats5minDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420401: fltTcaOspfDupStats15minDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420402: fltTcaOspfDupStats1hDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420403: fltTcaOspfDupStats1dDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420404: fltTcaOspfDupStats1wDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420405: fltTcaOspfDupStats1moDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420406: fltTcaOspfDupStats1qtrDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420407: fltTcaOspfDupStats1yearDupSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Duplicate Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Duplicate Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420480: fltTcaOspfErrPktStats5minErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420481: fltTcaOspfErrPktStats15minErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420482: fltTcaOspfErrPktStats1hErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420483: fltTcaOspfErrPktStats1dErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420484: fltTcaOspfErrPktStats1wErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420485: fltTcaOspfErrPktStats1moErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420486: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420487: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420496: fltTcaOspfErrPktStats5minErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420497: fltTcaOspfErrPktStats15minErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420498: fltTcaOspfErrPktStats1hErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420499: fltTcaOspfErrPktStats1dErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4205: fltSvcredirRsDestAttHwError

Severity: major

Explanation: This fault occurs when corresponding PBR service destination goes to failed state

Recommended Action: To recover from this fault, try the following actions

1. Check if hardware supports this feature
2. Look at any configuration issues
3. Verify the configuration is correct/complete
4. Check network connectivity and ensure the port is up

F420500: fltTcaOspfErrPktStats1wErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420501: fltTcaOspfErrPktStats1moErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420502: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420503: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420504: fltTcaOspfErrPktStats5minErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420505: fltTcaOspfErrPktStats15minErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420506: fltTcaOspfErrPktStats1hErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420507: fltTcaOspfErrPktStats1dErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420508: fltTcaOspfErrPktStats1wErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420509: fltTcaOspfErrPktStats1moErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420510: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420511: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420512: fltTcaOspfErrPktStats5minErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420513: fltTcaOspfErrPktStats15minErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420514: fltTcaOspfErrPktStats1hErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420515: fltTcaOspfErrPktStats1dErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420516: fltTcaOspfErrPktStats1wErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420517: fltTcaOspfErrPktStats1moErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420518: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420519: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420520: fltTcaOspfErrPktStats5minErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420521: fltTcaOspfErrPktStats15minErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420522: fltTcaOspfErrPktStats1hErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420523: fltTcaOspfErrPktStats1dErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420524: fltTcaOspfErrPktStats1wErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420525: fltTcaOspfErrPktStats1moErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420526: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420527: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420528: fltTcaOspfErrPktStats5minErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420529: fltTcaOspfErrPktStats15minErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420530: fltTcaOspfErrPktStats1hErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420531: fltTcaOspfErrPktStats1dErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420532: fltTcaOspfErrPktStats1wErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420533: fltTcaOspfErrPktStats1moErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420534: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420535: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420560: fltTcaOspfErrPktStats5minErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420561: fltTcaOspfErrPktStats15minErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420562: fltTcaOspfErrPktStats1hErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420563: fltTcaOspfErrPktStats1dErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420564: fltTcaOspfErrPktStats1wErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420565: fltTcaOspfErrPktStats1moErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420566: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420567: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420568: fltTcaOspfErrPktStats5minErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420569: fltTcaOspfErrPktStats15minErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420570: fltTcaOspfErrPktStats1hErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420571: fltTcaOspfErrPktStats1dErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420572: fltTcaOspfErrPktStats1wErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420573: fltTcaOspfErrPktStats1moErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420574: fltTcaOspfErrPktStats1qtrErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420575: fltTcaOspfErrPktStats1yearErrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4206: fltSvcredirRsBackupDestAttTrackedDown

Severity: major

Explanation: This fault occurs when corresponding PBR service backup destination goes to failed state

Recommended Action: To recover from this fault, try the following actions

1. Check if hardware supports this feature
2. Look at any configuration issues
3. Verify the configuration is correct/complete
4. Check network connectivity and ensure the service dest is up and is trackable using the protocol configured

F420648: fltTcaOspfErrPktStats5minErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420649: fltTcaOspfErrPktStats15minErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420650: fltTcaOspfErrPktStats1hErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420651: fltTcaOspfErrPktStats1dErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420652: fltTcaOspfErrPktStats1wErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420653: fltTcaOspfErrPktStats1moErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420654: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420655: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420664: fltTcaOspfErrPktStats5minErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420665: fltTcaOspfErrPktStats15minErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420666: fltTcaOspfErrPktStats1hErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420667: fltTcaOspfErrPktStats1dErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420668: fltTcaOspfErrPktStats1wErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420669: fltTcaOspfErrPktStats1moErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420670: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420671: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420672: fltTcaOspfErrPktStats5minErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420673: fltTcaOspfErrPktStats15minErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420674: fltTcaOspfErrPktStats1hErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420675: fltTcaOspfErrPktStats1dErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420676: fltTcaOspfErrPktStats1wErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420677: fltTcaOspfErrPktStats1moErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420678: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420679: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420680: fltTcaOspfErrPktStats5minErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420681: fltTcaOspfErrPktStats15minErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420682: fltTcaOspfErrPktStats1hErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420683: fltTcaOspfErrPktStats1dErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420684: fltTcaOspfErrPktStats1wErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420685: fltTcaOspfErrPktStats1moErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420686: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420687: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420688: fltTcaOspfErrPktStats5minErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420689: fltTcaOspfErrPktStats15minErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420690: fltTcaOspfErrPktStats1hErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420691: fltTcaOspfErrPktStats1dErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420692: fltTcaOspfErrPktStats1wErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420693: fltTcaOspfErrPktStats1moErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420694: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420695: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420696: fltTcaOspfErrPktStats5minErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420697: fltTcaOspfErrPktStats15minErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420698: fltTcaOspfErrPktStats1hErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420699: fltTcaOspfErrPktStats1dErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4207: fltSvcredirRsBackupDestAttRulesNotPresent

Severity: major

Explanation: This fault occurs when corresponding PBR service backup destination goes to failed state

Recommended Action: To recover from this fault, try the following actions

1. Check if hardware supports this feature
2. Look at any configuration issues
3. Verify the configuration is correct/complete

F420700: fltTcaOspfErrPktStats1wErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420701: fltTcaOspfErrPktStats1moErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420702: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420703: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420728: fltTcaOspfErrPktStats5minErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420729: fltTcaOspfErrPktStats15minErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420730: fltTcaOspfErrPktStats1hErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420731: fltTcaOspfErrPktStats1dErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420732: fltTcaOspfErrPktStats1wErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420733: fltTcaOspfErrPktStats1moErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420734: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420735: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420736: fltTcaOspfErrPktStats5minErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420737: fltTcaOspfErrPktStats15minErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420738: fltTcaOspfErrPktStats1hErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420739: fltTcaOspfErrPktStats1dErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420740: fltTcaOspfErrPktStats1wErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420741: fltTcaOspfErrPktStats1moErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420742: fltTcaOspfErrPktStats1qtrErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420743: fltTcaOspfErrPktStats1yearErrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4208: fltSvcredirRsBackupDestAttHwErrorDest

Severity: major

Explanation: This fault occurs when corresponding PBR service backup destination goes to failed state

Recommended Action: To recover from this fault, try the following actions

1. Check if hardware supports this feature
2. Look at any configuration issues
3. Verify the configuration is correct/complete
4. Check network connectivity and ensure the port is up

F420816: fltTcaOspfErrPktStats5minErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420817: fltTcaOspfErrPktStats15minErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420818: fltTcaOspfErrPktStats1hErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420819: fltTcaOspfErrPktStats1dErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420820: fltTcaOspfErrPktStats1wErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420821: fltTcaOspfErrPktStats1moErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420822: fltTcaOspfErrPktStats1qtrErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420823: fltTcaOspfErrPktStats1yearErrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420832: fltTcaOspfErrPktStats5minErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420833: fltTcaOspfErrPktStats15minErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420834: fltTcaOspfErrPktStats1hErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420835: fltTcaOspfErrPktStats1dErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420836: fltTcaOspfErrPktStats1wErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420837: fltTcaOspfErrPktStats1moErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420838: fltTcaOspfErrPktStats1qtrErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420839: fltTcaOspfErrPktStats1yearErrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420840: fltTcaOspfErrPktStats5minErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420841: fltTcaOspfErrPktStats15minErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420842: fltTcaOspfErrPktStats1hErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420843: fltTcaOspfErrPktStats1dErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420844: fltTcaOspfErrPktStats1wErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420845: fltTcaOspfErrPktStats1moErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420846: fltTcaOspfErrPktStats1qtrErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420847: fltTcaOspfErrPktStats1yearErrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420848: fltTcaOspfErrPktStats5minErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420849: fltTcaOspfErrPktStats15minErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420850: fltTcaOspfErrPktStats1hErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420851: fltTcaOspfErrPktStats1dErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420852: fltTcaOspfErrPktStats1wErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420853: fltTcaOspfErrPktStats1moErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420854: fltTcaOspfErrPktStats1qtrErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420855: fltTcaOspfErrPktStats1yearErrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420856: fltTcaOspfErrPktStats5minErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420857: fltTcaOspfErrPktStats15minErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420858: fltTcaOspfErrPktStats1hErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420859: fltTcaOspfErrPktStats1dErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420860: fltTcaOspfErrPktStats1wErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420861: fltTcaOspfErrPktStats1moErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420862: fltTcaOspfErrPktStats1qtrErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420863: fltTcaOspfErrPktStats1yearErrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420864: fltTcaOspfErrPktStats5minErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420865: fltTcaOspfErrPktStats15minErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420866: fltTcaOspfErrPktStats1hErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420867: fltTcaOspfErrPktStats1dErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420868: fltTcaOspfErrPktStats1wErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420869: fltTcaOspfErrPktStats1moErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420870: fltTcaOspfErrPktStats1qtrErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420871: fltTcaOspfErrPktStats1yearErrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420896: fltTcaOspfErrPktStats5minErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420897: fltTcaOspfErrPktStats15minErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420898: fltTcaOspfErrPktStats1hErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420899: fltTcaOspfErrPktStats1dErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420900: fltTcaOspfErrPktStats1wErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420901: fltTcaOspfErrPktStats1moErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420902: fltTcaOspfErrPktStats1qtrErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420903: fltTcaOspfErrPktStats1yearErrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420904: fltTcaOspfErrPktStats5minErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420905: fltTcaOspfErrPktStats15minErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420906: fltTcaOspfErrPktStats1hErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420907: fltTcaOspfErrPktStats1dErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420908: fltTcaOspfErrPktStats1wErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420909: fltTcaOspfErrPktStats1moErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420910: fltTcaOspfErrPktStats1qtrErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420911: fltTcaOspfErrPktStats1yearErrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420984: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420985: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420986: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420987: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420988: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420989: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420990: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F420991: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4210: fltL3extVirtualLIfPBd-profile-mismatch

Severity: major

Explanation: This fault occurs when different external bridge profiles are associated with the same external encapsulation under the l3out

Recommended Action: If you see this fault, take the following actions:

1. Identify all floating svis under the l3Out and note the vlans and the associated external bridge profiles
2. Check if any of the physical domains under these floating svis are using explicit external encapsulation configuration and note the vlans
3. Identify all regular svis under the l3Out and note the vlans and the associated external bridge profiles
4. Ensure the same external bridge profile is configured for the same external encapsulation under the l3Out
5. If the above action did not resolve the fault collect the tech support and contact cisco TAC

F421000: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421001: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421002: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421003: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421004: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421005: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421006: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421007: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421008: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421009: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421010: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421011: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421012: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421013: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421014: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421015: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421016: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421017: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421018: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421019: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421020: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421021: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421022: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421023: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421024: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421025: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421026: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421027: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421028: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421029: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421030: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421031: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421032: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421033: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421034: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421035: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421036: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421037: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421038: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421039: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421064: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421065: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421066: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421067: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421068: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421069: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421070: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421071: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421072: fltTcaOspfIntfStats5minNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421073: fltTcaOspfIntfStats15minNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421074: fltTcaOspfIntfStats1hNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421075: fltTcaOspfIntfStats1dNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421076: fltTcaOspfIntfStats1wNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421077: fltTcaOspfIntfStats1moNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421078: fltTcaOspfIntfStats1qtrNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421079: fltTcaOspfIntfStats1yearNoOspfIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "No OSPF Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "No OSPF Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4211: fltL3extRsPathL3OutAttBd-profile-mismatch

Severity: major

Explanation: This fault occurs when different external bridge profiles are associated with the same external encapsulation under the l3out

Recommended Action: If you see this fault, take the following actions:

1. Identify all floating svis under the l3Out and note the vlans and the associated external bridge profiles
2. Check if any of the physical domains under these floating svis are using explicit external encapsulation configuration and note the vlans
3. Identify all regular svis under the l3Out and note the vlans and the associated external bridge profiles
4. Ensure the same external bridge profile is configured for the same external encapsulation under the l3Out
5. If the above action did not resolve the fault collect the tech support and contact cisco TAC

F421152: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421153: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421154: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421155: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421156: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421157: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421158: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421159: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421168: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421169: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421170: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421171: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421172: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421173: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421174: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421175: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421176: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421177: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421178: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421179: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421180: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421181: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421182: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421183: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421184: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421185: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421186: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421187: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421188: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421189: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421190: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421191: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421192: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421193: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421194: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421195: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421196: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421197: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421198: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421199: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4212: fltL3extRsDynPathAttBd-profile-mismatch

Severity: major

Explanation: This fault occurs when different external bridge profiles are associated with the same external encapsulation under the l3out

Recommended Action: If you see this fault, take the following actions:

1. Identify all floating svis under the l3Out and note the vlans and the associated external bridge profiles
2. Check if any of the physical domains under these floating svis are using explicit external encapsulation configuration and note the vlans
3. Identify all regular svis under the l3Out and note the vlans and the associated external bridge profiles
4. Ensure the same external bridge profile is configured for the same external encapsulation under the l3Out
5. If the above action did not resolve the fault collect the tech support and contact cisco TAC

F421200: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421201: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421202: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421203: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421204: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421205: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421206: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421207: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421232: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421233: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421234: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421235: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421236: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421237: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421238: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421239: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421240: fltTcaOspfIntfStats5minPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421241: fltTcaOspfIntfStats15minPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421242: fltTcaOspfIntfStats1hPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421243: fltTcaOspfIntfStats1dPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421244: fltTcaOspfIntfStats1wPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421245: fltTcaOspfIntfStats1moPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421246: fltTcaOspfIntfStats1qtrPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421247: fltTcaOspfIntfStats1yearPassiveIntfPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Passive Interface Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Passive Interface Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4213: fltL3extRsDynPathAttAnchor-encap-mismatch

Severity: warning

Explanation: This fault occurs when an encapsulation different from the svi encapsulation is specified for the anchor node attachments

Recommended Action: If you see this fault, take the following actions:

1. Ensure the access encapsulation specified under the physical domain matches with the svi encapsulation

F421320: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421321: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421322: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421323: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421324: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421325: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421326: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421327: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421336: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421337: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421338: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421339: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421340: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421341: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421342: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421343: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421344: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421345: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421346: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421347: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421348: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421349: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421350: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421351: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421352: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421353: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421354: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421355: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421356: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421357: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421358: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421359: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421360: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421361: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421362: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421363: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421364: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421365: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421366: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421367: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421368: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421369: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421370: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421371: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421372: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421373: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421374: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421375: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4214: fltL3extRsPathL3OutAttAccess-encap-node-overlap

Severity: minor

Explanation: This fault occurs when multiple external encapsulations are mapped to the same external BD on the node

Recommended Action: If you see this fault, take the following actions:

1. Ensure only a single external encapsulation is mapped to the external bridge profile or floating SVI on the node
2. Remove the node from the floating node attachment entity to avoid the overlap
3. If the above action did not resolve the fault collect tech support and contact cisco TAC

F421400: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421401: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421402: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421403: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421404: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421405: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421406: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421407: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421408: fltTcaOspfInvalidStats5minInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421409: fltTcaOspfInvalidStats15minInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421410: fltTcaOspfInvalidStats1hInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421411: fltTcaOspfInvalidStats1dInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421412: fltTcaOspfInvalidStats1wInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421413: fltTcaOspfInvalidStats1moInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421414: fltTcaOspfInvalidStats1qtrInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421415: fltTcaOspfInvalidStats1yearInvalidDestAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Destination Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Destination Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421488: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421489: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421490: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421491: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421492: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421493: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421494: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421495: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4215: fltL3extVirtualLIfPAccess-encap-node-overlap

Severity: minor

Explanation: This fault occurs when multiple external encapsulations are mapped to the same external BD on the node

Recommended Action: If you see this fault, take the following actions:

1. Ensure only a single external encapsulation is mapped to the external bridge profile or floating SVI on the node
2. Remove the node from the floating node attachment entity to avoid the overlap
3. If the above action did not resolve the fault collect tech support and contact cisco TAC

F421504: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421505: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421506: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421507: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421508: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421509: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421510: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421511: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421512: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421513: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421514: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421515: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421516: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421517: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421518: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421519: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421520: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421521: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421522: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421523: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421524: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421525: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421526: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421527: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421528: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421529: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421530: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421531: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421532: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421533: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421534: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421535: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421536: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421537: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421538: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421539: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421540: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421541: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421542: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421543: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421568: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421569: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421570: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421571: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421572: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421573: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421574: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421575: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421576: fltTcaOspfInvalidStats5minInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421577: fltTcaOspfInvalidStats15minInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421578: fltTcaOspfInvalidStats1hInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421579: fltTcaOspfInvalidStats1dInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421580: fltTcaOspfInvalidStats1wInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421581: fltTcaOspfInvalidStats1moInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421582: fltTcaOspfInvalidStats1qtrInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421583: fltTcaOspfInvalidStats1yearInvalidSrcAddrPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Invalid Source Addr Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Invalid Source Addr Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4216: fltL3extFloatingNodeAccess-encap-node-overlap

Severity: minor

Explanation: This fault occurs when multiple external encapsulations are mapped to the same external BD on the node

Recommended Action: If you see this fault, take the following actions:

1. Ensure only a single external encapsulation is mapped to the external bridge profile or floating SVI on the node
2. Remove the node from the floating node attachment entity to avoid the overlap
3. If the above action did not resolve the fault collect tech support and contact cisco TAC

F421656: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421657: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421658: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421659: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421660: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421661: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421662: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421663: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421672: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421673: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421674: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421675: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421676: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421677: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421678: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421679: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421680: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421681: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421682: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421683: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421684: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421685: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421686: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421687: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421688: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421689: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421690: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421691: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421692: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421693: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421694: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421695: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421696: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421697: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421698: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421699: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421700: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421701: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421702: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421703: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421704: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421705: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421706: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421707: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421708: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421709: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421710: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421711: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421736: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421737: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421738: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421739: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421740: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421741: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421742: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421743: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421744: fltTcaOspfInvalidStats5minWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421745: fltTcaOspfInvalidStats15minWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421746: fltTcaOspfInvalidStats1hWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421747: fltTcaOspfInvalidStats1dWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421748: fltTcaOspfInvalidStats1wWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421749: fltTcaOspfInvalidStats1moWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421750: fltTcaOspfInvalidStats1qtrWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421751: fltTcaOspfInvalidStats1yearWrongAreaPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Wrong Area Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Wrong Area Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421824: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421825: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421826: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421827: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421828: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421829: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421830: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421831: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421840: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421841: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421842: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421843: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421844: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421845: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421846: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421847: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421848: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421849: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421850: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421851: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421852: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421853: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421854: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421855: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421856: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421857: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421858: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421859: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421860: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421861: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421862: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421863: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421864: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421865: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421866: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421867: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421868: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421869: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421870: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421871: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421872: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421873: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421874: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421875: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421876: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421877: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421878: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421879: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421904: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421905: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421906: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421907: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421908: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421909: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421910: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421911: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421912: fltTcaOspfLsRcvdErrPktStats5minErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421913: fltTcaOspfLsRcvdErrPktStats15minErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421914: fltTcaOspfLsRcvdErrPktStats1hErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421915: fltTcaOspfLsRcvdErrPktStats1dErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421916: fltTcaOspfLsRcvdErrPktStats1wErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421917: fltTcaOspfLsRcvdErrPktStats1moErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421918: fltTcaOspfLsRcvdErrPktStats1qtrErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421919: fltTcaOspfLsRcvdErrPktStats1yearErrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421992: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421993: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421994: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421995: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421996: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421997: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421998: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F421999: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422008: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422009: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422010: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422011: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422012: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422013: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422014: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422015: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422016: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422017: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422018: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422019: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422020: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422021: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422022: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422023: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422024: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422025: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422026: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422027: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422028: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422029: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422030: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422031: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422032: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422033: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422034: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422035: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422036: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422037: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422038: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422039: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422040: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422041: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422042: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422043: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422044: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422045: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422046: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422047: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422072: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422073: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422074: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422075: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422076: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422077: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422078: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422079: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422080: fltTcaOspfLsRcvdErrPktStats5minErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422081: fltTcaOspfLsRcvdErrPktStats15minErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422082: fltTcaOspfLsRcvdErrPktStats1hErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422083: fltTcaOspfLsRcvdErrPktStats1dErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422084: fltTcaOspfLsRcvdErrPktStats1wErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422085: fltTcaOspfLsRcvdErrPktStats1moErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422086: fltTcaOspfLsRcvdErrPktStats1qtrErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422087: fltTcaOspfLsRcvdErrPktStats1yearErrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422160: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422161: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422162: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422163: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422164: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422165: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422166: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422167: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422176: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422177: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422178: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422179: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422180: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422181: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422182: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422183: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422184: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422185: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422186: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422187: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422188: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422189: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422190: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422191: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422192: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422193: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422194: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422195: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422196: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422197: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422198: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422199: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4222: fltLicenseManagerAckNotReceived

Severity: major

Explanation: This fault is raised when Smart Agent (SA) failed to receive a RUM report acknowledgement from CSSM or On-Prem.

Recommended Action: If you see this fault, take the following actions:

1. Check if network connectivity has an issue. If it is offline mode, you need to download RUM report and import acknowledgement.

F422200: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422201: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422202: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422203: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422204: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422205: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422206: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422207: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422208: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422209: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422210: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422211: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422212: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422213: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422214: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422215: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422240: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422241: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422242: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422243: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422244: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422245: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422246: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422247: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422248: fltTcaOspfLsRcvdErrPktStats5minErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422249: fltTcaOspfLsRcvdErrPktStats15minErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422250: fltTcaOspfLsRcvdErrPktStats1hErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422251: fltTcaOspfLsRcvdErrPktStats1dErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422252: fltTcaOspfLsRcvdErrPktStats1wErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422253: fltTcaOspfLsRcvdErrPktStats1moErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422254: fltTcaOspfLsRcvdErrPktStats1qtrErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422255: fltTcaOspfLsRcvdErrPktStats1yearErrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Error LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422328: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422329: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422330: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422331: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422332: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422333: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422334: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422335: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422344: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422345: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422346: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422347: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422348: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422349: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422350: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422351: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422352: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422353: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422354: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422355: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422356: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422357: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422358: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422359: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422360: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422361: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422362: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422363: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422364: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422365: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422366: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422367: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422368: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422369: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422370: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422371: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422372: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422373: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422374: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422375: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422376: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422377: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422378: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422379: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422380: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422381: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422382: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422383: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422408: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422409: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422410: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422411: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422412: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422413: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422414: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422415: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422416: fltTcaOspfLsRcvdPktStats5minLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422417: fltTcaOspfLsRcvdPktStats15minLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422418: fltTcaOspfLsRcvdPktStats1hLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422419: fltTcaOspfLsRcvdPktStats1dLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422420: fltTcaOspfLsRcvdPktStats1wLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422421: fltTcaOspfLsRcvdPktStats1moLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422422: fltTcaOspfLsRcvdPktStats1qtrLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422423: fltTcaOspfLsRcvdPktStats1yearLsAckPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422496: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422497: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422498: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422499: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422500: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422501: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422502: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422503: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422512: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422513: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422514: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422515: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422516: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422517: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422518: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422519: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422520: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422521: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422522: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422523: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422524: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422525: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422526: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422527: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422528: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422529: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422530: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422531: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422532: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422533: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422534: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422535: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422536: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422537: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422538: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422539: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422540: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422541: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422542: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422543: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422544: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422545: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422546: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422547: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422548: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422549: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422550: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422551: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422576: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422577: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422578: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422579: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422580: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422581: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422582: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422583: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422584: fltTcaOspfLsRcvdPktStats5minLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422585: fltTcaOspfLsRcvdPktStats15minLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422586: fltTcaOspfLsRcvdPktStats1hLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422587: fltTcaOspfLsRcvdPktStats1dLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422588: fltTcaOspfLsRcvdPktStats1wLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422589: fltTcaOspfLsRcvdPktStats1moLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422590: fltTcaOspfLsRcvdPktStats1qtrLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422591: fltTcaOspfLsRcvdPktStats1yearLsReqPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4226: fltHcloudIngressRuleContractOperCloudIngressRuleContractOperStateDown

Severity: major

Explanation: This fault occurs when an erroneous configuration is pushed for creating a contract.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating the vzFilter and vzEntry.
2. Please check if the other end of this contract (consumer or provider EPg) has deployed correctly or if it has a fault associated.
3. If fault still has not cleared, please contact Cisco TAC.

F422664: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422665: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422666: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422667: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422668: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422669: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422670: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422671: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422680: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422681: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422682: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422683: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422684: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422685: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422686: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422687: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422688: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422689: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422690: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422691: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422692: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422693: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422694: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422695: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422696: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422697: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422698: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422699: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4227: fltHcloudEgressRuleContractOperCloudEgressRuleContractOperStateDown

Severity: major

Explanation: This fault occurs when an erroneous configuration is pushed for creating a contract.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating the vzFilter and vzEntry.
2. Please check if the other end of this contract (consumer or provider EPg) has deployed correctly or if it has a fault associated.
3. If fault still has not cleared, please contact Cisco TAC.

F422700: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422701: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422702: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422703: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422704: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422705: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422706: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422707: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422708: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422709: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422710: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422711: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422712: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422713: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422714: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422715: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422716: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422717: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422718: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422719: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422744: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422745: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422746: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422747: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422748: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422749: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422750: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422751: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422752: fltTcaOspfLsRcvdPktStats5minLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422753: fltTcaOspfLsRcvdPktStats15minLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422754: fltTcaOspfLsRcvdPktStats1hLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422755: fltTcaOspfLsRcvdPktStats1dLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422756: fltTcaOspfLsRcvdPktStats1wLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422757: fltTcaOspfLsRcvdPktStats1moLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422758: fltTcaOspfLsRcvdPktStats1qtrLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422759: fltTcaOspfLsRcvdPktStats1yearLsUpdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4228: fltHcloudPeerGwOperCloudPeerGwOperStateDown

Severity: minor

Explanation: This fault occurs when the Peer Gateway is down.

Recommended Action: If you see this fault, take the following actions:

1. If fault still has not cleared, please contact Cisco TAC.

F422832: fltTcaOspfLsSentStats5minLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422833: fltTcaOspfLsSentStats15minLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422834: fltTcaOspfLsSentStats1hLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422835: fltTcaOspfLsSentStats1dLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422836: fltTcaOspfLsSentStats1wLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422837: fltTcaOspfLsSentStats1moLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422838: fltTcaOspfLsSentStats1qtrLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422839: fltTcaOspfLsSentStats1yearLsAckPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422848: fltTcaOspfLsSentStats5minLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422849: fltTcaOspfLsSentStats15minLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422850: fltTcaOspfLsSentStats1hLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422851: fltTcaOspfLsSentStats1dLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422852: fltTcaOspfLsSentStats1wLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422853: fltTcaOspfLsSentStats1moLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422854: fltTcaOspfLsSentStats1qtrLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422855: fltTcaOspfLsSentStats1yearLsAckPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422856: fltTcaOspfLsSentStats5minLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422857: fltTcaOspfLsSentStats15minLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422858: fltTcaOspfLsSentStats1hLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422859: fltTcaOspfLsSentStats1dLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422860: fltTcaOspfLsSentStats1wLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422861: fltTcaOspfLsSentStats1moLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422862: fltTcaOspfLsSentStats1qtrLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422863: fltTcaOspfLsSentStats1yearLsAckPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422864: fltTcaOspfLsSentStats5minLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422865: fltTcaOspfLsSentStats15minLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422866: fltTcaOspfLsSentStats1hLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422867: fltTcaOspfLsSentStats1dLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422868: fltTcaOspfLsSentStats1wLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422869: fltTcaOspfLsSentStats1moLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422870: fltTcaOspfLsSentStats1qtrLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422871: fltTcaOspfLsSentStats1yearLsAckPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422872: fltTcaOspfLsSentStats5minLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422873: fltTcaOspfLsSentStats15minLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422874: fltTcaOspfLsSentStats1hLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422875: fltTcaOspfLsSentStats1dLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422876: fltTcaOspfLsSentStats1wLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422877: fltTcaOspfLsSentStats1moLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422878: fltTcaOspfLsSentStats1qtrLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422879: fltTcaOspfLsSentStats1yearLsAckPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422880: fltTcaOspfLsSentStats5minLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422881: fltTcaOspfLsSentStats15minLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422882: fltTcaOspfLsSentStats1hLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422883: fltTcaOspfLsSentStats1dLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422884: fltTcaOspfLsSentStats1wLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422885: fltTcaOspfLsSentStats1moLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422886: fltTcaOspfLsSentStats1qtrLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422887: fltTcaOspfLsSentStats1yearLsAckPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4229: fltHcextnwTunnIfOperCextnwTunnIfOperStateDown

Severity: minor

Explanation: This fault occurs when the hcextnw:TunnIfOper is down.

Recommended Action: If you see this fault, take the following actions:

1. If fault still has not cleared, please contact Cisco TAC.

F422912: fltTcaOspfLsSentStats5minLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422913: fltTcaOspfLsSentStats15minLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422914: fltTcaOspfLsSentStats1hLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422915: fltTcaOspfLsSentStats1dLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422916: fltTcaOspfLsSentStats1wLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422917: fltTcaOspfLsSentStats1moLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422918: fltTcaOspfLsSentStats1qtrLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422919: fltTcaOspfLsSentStats1yearLsAckPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422920: fltTcaOspfLsSentStats5minLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422921: fltTcaOspfLsSentStats15minLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422922: fltTcaOspfLsSentStats1hLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422923: fltTcaOspfLsSentStats1dLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422924: fltTcaOspfLsSentStats1wLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422925: fltTcaOspfLsSentStats1moLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422926: fltTcaOspfLsSentStats1qtrLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F422927: fltTcaOspfLsSentStats1yearLsAckPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSACK Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSACK Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4230: fltHcloudHubCtxBgpPeerOperCloudHubCtxBgpPeerOperStateDown

Severity: minor

Explanation: This fault occurs when the Bgp Peer is down.

Recommended Action: If you see this fault, take the following actions:

1. If fault still has not cleared, please contact Cisco TAC.

F423000: fltTcaOspfLsSentStats5minLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423001: fltTcaOspfLsSentStats15minLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423002: fltTcaOspfLsSentStats1hLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423003: fltTcaOspfLsSentStats1dLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423004: fltTcaOspfLsSentStats1wLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423005: fltTcaOspfLsSentStats1moLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423006: fltTcaOspfLsSentStats1qtrLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423007: fltTcaOspfLsSentStats1yearLsReqPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423016: fltTcaOspfLsSentStats5minLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423017: fltTcaOspfLsSentStats15minLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423018: fltTcaOspfLsSentStats1hLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423019: fltTcaOspfLsSentStats1dLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423020: fltTcaOspfLsSentStats1wLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423021: fltTcaOspfLsSentStats1moLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423022: fltTcaOspfLsSentStats1qtrLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423023: fltTcaOspfLsSentStats1yearLsReqPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423024: fltTcaOspfLsSentStats5minLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423025: fltTcaOspfLsSentStats15minLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423026: fltTcaOspfLsSentStats1hLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423027: fltTcaOspfLsSentStats1dLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423028: fltTcaOspfLsSentStats1wLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423029: fltTcaOspfLsSentStats1moLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423030: fltTcaOspfLsSentStats1qtrLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423031: fltTcaOspfLsSentStats1yearLsReqPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423032: fltTcaOspfLsSentStats5minLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423033: fltTcaOspfLsSentStats15minLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423034: fltTcaOspfLsSentStats1hLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423035: fltTcaOspfLsSentStats1dLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423036: fltTcaOspfLsSentStats1wLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423037: fltTcaOspfLsSentStats1moLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423038: fltTcaOspfLsSentStats1qtrLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423039: fltTcaOspfLsSentStats1yearLsReqPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423040: fltTcaOspfLsSentStats5minLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423041: fltTcaOspfLsSentStats15minLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423042: fltTcaOspfLsSentStats1hLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423043: fltTcaOspfLsSentStats1dLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423044: fltTcaOspfLsSentStats1wLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423045: fltTcaOspfLsSentStats1moLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423046: fltTcaOspfLsSentStats1qtrLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423047: fltTcaOspfLsSentStats1yearLsReqPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423048: fltTcaOspfLsSentStats5minLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423049: fltTcaOspfLsSentStats15minLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423050: fltTcaOspfLsSentStats1hLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423051: fltTcaOspfLsSentStats1dLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423052: fltTcaOspfLsSentStats1wLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423053: fltTcaOspfLsSentStats1moLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423054: fltTcaOspfLsSentStats1qtrLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423055: fltTcaOspfLsSentStats1yearLsReqPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423080: fltTcaOspfLsSentStats5minLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423081: fltTcaOspfLsSentStats15minLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423082: fltTcaOspfLsSentStats1hLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423083: fltTcaOspfLsSentStats1dLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423084: fltTcaOspfLsSentStats1wLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423085: fltTcaOspfLsSentStats1moLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423086: fltTcaOspfLsSentStats1qtrLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423087: fltTcaOspfLsSentStats1yearLsReqPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423088: fltTcaOspfLsSentStats5minLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423089: fltTcaOspfLsSentStats15minLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423090: fltTcaOspfLsSentStats1hLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423091: fltTcaOspfLsSentStats1dLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423092: fltTcaOspfLsSentStats1wLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423093: fltTcaOspfLsSentStats1moLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423094: fltTcaOspfLsSentStats1qtrLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423095: fltTcaOspfLsSentStats1yearLsReqPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSREQ Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSREQ Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4231: fltHcloudRsExtNetworkToVrfResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F423168: fltTcaOspfLsSentStats5minLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423169: fltTcaOspfLsSentStats15minLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423170: fltTcaOspfLsSentStats1hLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423171: fltTcaOspfLsSentStats1dLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423172: fltTcaOspfLsSentStats1wLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423173: fltTcaOspfLsSentStats1moLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423174: fltTcaOspfLsSentStats1qtrLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423175: fltTcaOspfLsSentStats1yearLsUpdPktsSentLast

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423184: fltTcaOspfLsSentStats5minLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423185: fltTcaOspfLsSentStats15minLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423186: fltTcaOspfLsSentStats1hLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423187: fltTcaOspfLsSentStats1dLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423188: fltTcaOspfLsSentStats1wLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423189: fltTcaOspfLsSentStats1moLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423190: fltTcaOspfLsSentStats1qtrLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423191: fltTcaOspfLsSentStats1yearLsUpdPktsSentCum

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423192: fltTcaOspfLsSentStats5minLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423193: fltTcaOspfLsSentStats15minLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423194: fltTcaOspfLsSentStats1hLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423195: fltTcaOspfLsSentStats1dLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423196: fltTcaOspfLsSentStats1wLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423197: fltTcaOspfLsSentStats1moLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423198: fltTcaOspfLsSentStats1qtrLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423199: fltTcaOspfLsSentStats1yearLsUpdPktsSentPer

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4232: fltHcloudRsHubCtxToACtxResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F423200: fltTcaOspfLsSentStats5minLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423201: fltTcaOspfLsSentStats15minLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423202: fltTcaOspfLsSentStats1hLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423203: fltTcaOspfLsSentStats1dLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423204: fltTcaOspfLsSentStats1wLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423205: fltTcaOspfLsSentStats1moLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423206: fltTcaOspfLsSentStats1qtrLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423207: fltTcaOspfLsSentStats1yearLsUpdPktsSentMin

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423208: fltTcaOspfLsSentStats5minLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423209: fltTcaOspfLsSentStats15minLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423210: fltTcaOspfLsSentStats1hLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423211: fltTcaOspfLsSentStats1dLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423212: fltTcaOspfLsSentStats1wLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423213: fltTcaOspfLsSentStats1moLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423214: fltTcaOspfLsSentStats1qtrLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423215: fltTcaOspfLsSentStats1yearLsUpdPktsSentMax

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423216: fltTcaOspfLsSentStats5minLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423217: fltTcaOspfLsSentStats15minLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423218: fltTcaOspfLsSentStats1hLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423219: fltTcaOspfLsSentStats1dLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423220: fltTcaOspfLsSentStats1wLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423221: fltTcaOspfLsSentStats1moLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423222: fltTcaOspfLsSentStats1qtrLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423223: fltTcaOspfLsSentStats1yearLsUpdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423248: fltTcaOspfLsSentStats5minLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423249: fltTcaOspfLsSentStats15minLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423250: fltTcaOspfLsSentStats1hLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423251: fltTcaOspfLsSentStats1dLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423252: fltTcaOspfLsSentStats1wLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423253: fltTcaOspfLsSentStats1moLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423254: fltTcaOspfLsSentStats1qtrLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423255: fltTcaOspfLsSentStats1yearLsUpdPktsSentTr

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423256: fltTcaOspfLsSentStats5minLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423257: fltTcaOspfLsSentStats15minLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423258: fltTcaOspfLsSentStats1hLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423259: fltTcaOspfLsSentStats1dLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423260: fltTcaOspfLsSentStats1wLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423261: fltTcaOspfLsSentStats1moLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423262: fltTcaOspfLsSentStats1qtrLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423263: fltTcaOspfLsSentStats1yearLsUpdPktsSentRate

Severity: variable

Explanation: This fault is caused by "LSU Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4233: fltHcloudRsVpnConnectionToPeerGwResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F423336: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423337: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423338: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423339: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423340: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423341: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423342: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423343: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423352: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423353: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423354: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423355: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423356: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423357: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423358: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423359: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423360: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423361: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423362: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423363: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423364: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423365: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423366: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423367: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423368: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423369: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423370: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423371: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423372: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423373: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423374: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423375: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423376: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423377: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423378: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423379: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423380: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423381: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423382: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423383: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423384: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423385: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423386: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423387: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423388: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423389: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423390: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423391: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4234: fltHcloudRsVpnConnectionToVpnGwResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F423416: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423417: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423418: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423419: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423420: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423421: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423422: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423423: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423424: fltTcaOspfLsaStats5minDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423425: fltTcaOspfLsaStats15minDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423426: fltTcaOspfLsaStats1hDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423427: fltTcaOspfLsaStats1dDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423428: fltTcaOspfLsaStats1wDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423429: fltTcaOspfLsaStats1moDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423430: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423431: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileGRRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During GR rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During GR" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4235: fltHinventoryRsBgpPeerToVpnConnResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F423504: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423505: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423506: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423507: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423508: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423509: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423510: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423511: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFLast

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423520: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423521: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423522: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423523: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423524: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423525: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423526: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423527: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFCum

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423528: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423529: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423530: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423531: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423532: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423533: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423534: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423535: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFPer

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423536: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423537: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423538: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423539: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423540: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423541: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423542: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423543: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFMin

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423544: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423545: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423546: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423547: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423548: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423549: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423550: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423551: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFMax

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423552: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423553: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423554: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423555: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423556: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423557: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423558: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423559: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFAvg

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423584: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423585: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423586: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423587: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423588: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423589: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423590: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423591: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFTr

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423592: fltTcaOspfLsaStats5minDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423593: fltTcaOspfLsaStats15minDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423594: fltTcaOspfLsaStats1hDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423595: fltTcaOspfLsaStats1dDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423596: fltTcaOspfLsaStats1wDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423597: fltTcaOspfLsaStats1moDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423598: fltTcaOspfLsaStats1qtrDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423599: fltTcaOspfLsaStats1yearDroppedLsaPktsWhileSPFRate

Severity: variable

Explanation: This fault is caused by "LSA Packets Dropped During SPF rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Packets Dropped During SPF" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4236: fltAaaOauthProviderOauthProvider_Inoperable

Severity: major

Explanation: This fault occurs when the OAuth2 provider is not operational.

Recommended Action: If you see this fault, take the following actions:

1. Verify the IP address and path to the OAuth2 provider are still active and functioning.
2. Ensure the configuration on the OAuth2 provider has not changed.
3. Verify that the OAuth2 provider is still functioning properly
4. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F423672: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423673: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423674: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423675: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423676: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423677: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423678: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423679: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredLast

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423688: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423689: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423690: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423691: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423692: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423693: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423694: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423695: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredCum

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423696: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423697: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423698: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423699: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4237: fltAaaOauthProviderOauthProviderInoperable

Severity: major

Explanation: This fault occurs when the OAuth2 provider is not operational.

Recommended Action: If you see this fault, take the following actions:

1. Verify the IP address and path to the OAuth2 provider are still active and functioning.
2. Ensure the configuration on the OAuth2 provider has not changed.
3. Verify that the OAuth2 provider is still functioning properly
4. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F423700: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423701: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423702: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423703: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredPer

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423704: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423705: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423706: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423707: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423708: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423709: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423710: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423711: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredMin

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423712: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423713: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423714: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423715: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423716: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423717: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423718: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423719: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredMax

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423720: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423721: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423722: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423723: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423724: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423725: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423726: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423727: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredAvg

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423752: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423753: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423754: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423755: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423756: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423757: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423758: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423759: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredTr

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423760: fltTcaOspfLsaStats5minRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423761: fltTcaOspfLsaStats15minRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423762: fltTcaOspfLsaStats1hRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423763: fltTcaOspfLsaStats1dRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423764: fltTcaOspfLsaStats1wRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423765: fltTcaOspfLsaStats1moRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423766: fltTcaOspfLsaStats1qtrRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423767: fltTcaOspfLsaStats1yearRcvdLsaPktsIgnoredRate

Severity: variable

Explanation: This fault is caused by "Received LSA Packets Ignored rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Received LSA Packets Ignored" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4238: fltSynceEthIfIntfFault

Severity: major

Explanation: This fault occurs when the syncE is configured on an unsupported interface

Recommended Action: To recover from this fault, delete the configuration and enable syncE on only supported interfaces

F423840: fltTcaOspfLsuStats5minLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423841: fltTcaOspfLsuStats15minLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423842: fltTcaOspfLsuStats1hLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423843: fltTcaOspfLsuStats1dLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423844: fltTcaOspfLsuStats1wLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423845: fltTcaOspfLsuStats1moLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423846: fltTcaOspfLsuStats1qtrLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423847: fltTcaOspfLsuStats1yearLsuFirstTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423856: fltTcaOspfLsuStats5minLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423857: fltTcaOspfLsuStats15minLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423858: fltTcaOspfLsuStats1hLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423859: fltTcaOspfLsuStats1dLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423860: fltTcaOspfLsuStats1wLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423861: fltTcaOspfLsuStats1moLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423862: fltTcaOspfLsuStats1qtrLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423863: fltTcaOspfLsuStats1yearLsuFirstTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423864: fltTcaOspfLsuStats5minLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423865: fltTcaOspfLsuStats15minLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423866: fltTcaOspfLsuStats1hLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423867: fltTcaOspfLsuStats1dLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423868: fltTcaOspfLsuStats1wLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423869: fltTcaOspfLsuStats1moLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423870: fltTcaOspfLsuStats1qtrLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423871: fltTcaOspfLsuStats1yearLsuFirstTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423872: fltTcaOspfLsuStats5minLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423873: fltTcaOspfLsuStats15minLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423874: fltTcaOspfLsuStats1hLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423875: fltTcaOspfLsuStats1dLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423876: fltTcaOspfLsuStats1wLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423877: fltTcaOspfLsuStats1moLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423878: fltTcaOspfLsuStats1qtrLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423879: fltTcaOspfLsuStats1yearLsuFirstTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423880: fltTcaOspfLsuStats5minLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423881: fltTcaOspfLsuStats15minLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423882: fltTcaOspfLsuStats1hLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423883: fltTcaOspfLsuStats1dLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423884: fltTcaOspfLsuStats1wLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423885: fltTcaOspfLsuStats1moLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423886: fltTcaOspfLsuStats1qtrLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423887: fltTcaOspfLsuStats1yearLsuFirstTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423888: fltTcaOspfLsuStats5minLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423889: fltTcaOspfLsuStats15minLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423890: fltTcaOspfLsuStats1hLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423891: fltTcaOspfLsuStats1dLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423892: fltTcaOspfLsuStats1wLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423893: fltTcaOspfLsuStats1moLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423894: fltTcaOspfLsuStats1qtrLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423895: fltTcaOspfLsuStats1yearLsuFirstTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4239: fltCoopDomCoopEpThresholds

Severity: major

Explanation: This fault occurs when the toal number of EPs exceeds the threshold value. The threshold value is 90 percent of the total number of synthentic IPs supported by the platform

Recommended Action: Try the following action

1. Use **"1. Move Endpoint to another fabric"** 2. Replace Spines with Spines having higher endpoint scale

F423920: fltTcaOspfLsuStats5minLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423921: fltTcaOspfLsuStats15minLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423922: fltTcaOspfLsuStats1hLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423923: fltTcaOspfLsuStats1dLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423924: fltTcaOspfLsuStats1wLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423925: fltTcaOspfLsuStats1moLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423926: fltTcaOspfLsuStats1qtrLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423927: fltTcaOspfLsuStats1yearLsuFirstTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423928: fltTcaOspfLsuStats5minLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423929: fltTcaOspfLsuStats15minLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423930: fltTcaOspfLsuStats1hLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423931: fltTcaOspfLsuStats1dLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423932: fltTcaOspfLsuStats1wLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423933: fltTcaOspfLsuStats1moLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423934: fltTcaOspfLsuStats1qtrLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F423935: fltTcaOspfLsuStats1yearLsuFirstTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU First Tx Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU First Tx Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424008: fltTcaOspfLsuStats5minLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424009: fltTcaOspfLsuStats15minLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424010: fltTcaOspfLsuStats1hLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424011: fltTcaOspfLsuStats1dLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424012: fltTcaOspfLsuStats1wLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424013: fltTcaOspfLsuStats1moLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424014: fltTcaOspfLsuStats1qtrLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424015: fltTcaOspfLsuStats1yearLsuForLsreqPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424024: fltTcaOspfLsuStats5minLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424025: fltTcaOspfLsuStats15minLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424026: fltTcaOspfLsuStats1hLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424027: fltTcaOspfLsuStats1dLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424028: fltTcaOspfLsuStats1wLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424029: fltTcaOspfLsuStats1moLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424030: fltTcaOspfLsuStats1qtrLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424031: fltTcaOspfLsuStats1yearLsuForLsreqPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424032: fltTcaOspfLsuStats5minLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424033: fltTcaOspfLsuStats15minLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424034: fltTcaOspfLsuStats1hLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424035: fltTcaOspfLsuStats1dLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424036: fltTcaOspfLsuStats1wLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424037: fltTcaOspfLsuStats1moLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424038: fltTcaOspfLsuStats1qtrLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424039: fltTcaOspfLsuStats1yearLsuForLsreqPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424040: fltTcaOspfLsuStats5minLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424041: fltTcaOspfLsuStats15minLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424042: fltTcaOspfLsuStats1hLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424043: fltTcaOspfLsuStats1dLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424044: fltTcaOspfLsuStats1wLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424045: fltTcaOspfLsuStats1moLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424046: fltTcaOspfLsuStats1qtrLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424047: fltTcaOspfLsuStats1yearLsuForLsreqPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424048: fltTcaOspfLsuStats5minLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424049: fltTcaOspfLsuStats15minLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424050: fltTcaOspfLsuStats1hLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424051: fltTcaOspfLsuStats1dLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424052: fltTcaOspfLsuStats1wLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424053: fltTcaOspfLsuStats1moLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424054: fltTcaOspfLsuStats1qtrLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424055: fltTcaOspfLsuStats1yearLsuForLsreqPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424056: fltTcaOspfLsuStats5minLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424057: fltTcaOspfLsuStats15minLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424058: fltTcaOspfLsuStats1hLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424059: fltTcaOspfLsuStats1dLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424060: fltTcaOspfLsuStats1wLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424061: fltTcaOspfLsuStats1moLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424062: fltTcaOspfLsuStats1qtrLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424063: fltTcaOspfLsuStats1yearLsuForLsreqPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424088: fltTcaOspfLsuStats5minLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424089: fltTcaOspfLsuStats15minLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424090: fltTcaOspfLsuStats1hLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424091: fltTcaOspfLsuStats1dLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424092: fltTcaOspfLsuStats1wLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424093: fltTcaOspfLsuStats1moLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424094: fltTcaOspfLsuStats1qtrLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424095: fltTcaOspfLsuStats1yearLsuForLsreqPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424096: fltTcaOspfLsuStats5minLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424097: fltTcaOspfLsuStats15minLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424098: fltTcaOspfLsuStats1hLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424099: fltTcaOspfLsuStats1dLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4241: fltInfraRsLeafTopoctrlUsbConfigProfilePolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F424100: fltTcaOspfLsuStats1wLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424101: fltTcaOspfLsuStats1moLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424102: fltTcaOspfLsuStats1qtrLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424103: fltTcaOspfLsuStats1yearLsuForLsreqPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets For LSREQ Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets For LSREQ Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424176: fltTcaOspfLsuStats5minLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424177: fltTcaOspfLsuStats15minLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424178: fltTcaOspfLsuStats1hLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424179: fltTcaOspfLsuStats1dLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424180: fltTcaOspfLsuStats1wLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424181: fltTcaOspfLsuStats1moLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424182: fltTcaOspfLsuStats1qtrLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424183: fltTcaOspfLsuStats1yearLsuPeerTxPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424192: fltTcaOspfLsuStats5minLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424193: fltTcaOspfLsuStats15minLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424194: fltTcaOspfLsuStats1hLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424195: fltTcaOspfLsuStats1dLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424196: fltTcaOspfLsuStats1wLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424197: fltTcaOspfLsuStats1moLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424198: fltTcaOspfLsuStats1qtrLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424199: fltTcaOspfLsuStats1yearLsuPeerTxPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4242: fltInfraRsSpineTopoctrlUsbConfigProfilePolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F424200: fltTcaOspfLsuStats5minLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424201: fltTcaOspfLsuStats15minLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424202: fltTcaOspfLsuStats1hLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424203: fltTcaOspfLsuStats1dLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424204: fltTcaOspfLsuStats1wLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424205: fltTcaOspfLsuStats1moLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424206: fltTcaOspfLsuStats1qtrLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424207: fltTcaOspfLsuStats1yearLsuPeerTxPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424208: fltTcaOspfLsuStats5minLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424209: fltTcaOspfLsuStats15minLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424210: fltTcaOspfLsuStats1hLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424211: fltTcaOspfLsuStats1dLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424212: fltTcaOspfLsuStats1wLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424213: fltTcaOspfLsuStats1moLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424214: fltTcaOspfLsuStats1qtrLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424215: fltTcaOspfLsuStats1yearLsuPeerTxPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424216: fltTcaOspfLsuStats5minLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424217: fltTcaOspfLsuStats15minLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424218: fltTcaOspfLsuStats1hLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424219: fltTcaOspfLsuStats1dLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424220: fltTcaOspfLsuStats1wLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424221: fltTcaOspfLsuStats1moLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424222: fltTcaOspfLsuStats1qtrLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424223: fltTcaOspfLsuStats1yearLsuPeerTxPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424224: fltTcaOspfLsuStats5minLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424225: fltTcaOspfLsuStats15minLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424226: fltTcaOspfLsuStats1hLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424227: fltTcaOspfLsuStats1dLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424228: fltTcaOspfLsuStats1wLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424229: fltTcaOspfLsuStats1moLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424230: fltTcaOspfLsuStats1qtrLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424231: fltTcaOspfLsuStats1yearLsuPeerTxPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424256: fltTcaOspfLsuStats5minLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424257: fltTcaOspfLsuStats15minLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424258: fltTcaOspfLsuStats1hLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424259: fltTcaOspfLsuStats1dLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424260: fltTcaOspfLsuStats1wLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424261: fltTcaOspfLsuStats1moLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424262: fltTcaOspfLsuStats1qtrLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424263: fltTcaOspfLsuStats1yearLsuPeerTxPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424264: fltTcaOspfLsuStats5minLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424265: fltTcaOspfLsuStats15minLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424266: fltTcaOspfLsuStats1hLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424267: fltTcaOspfLsuStats1dLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424268: fltTcaOspfLsuStats1wLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424269: fltTcaOspfLsuStats1moLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424270: fltTcaOspfLsuStats1qtrLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424271: fltTcaOspfLsuStats1yearLsuPeerTxPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Packets To Peer rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Packets To Peer" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424344: fltTcaOspfLsuStats5minLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424345: fltTcaOspfLsuStats15minLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424346: fltTcaOspfLsuStats1hLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424347: fltTcaOspfLsuStats1dLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424348: fltTcaOspfLsuStats1wLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424349: fltTcaOspfLsuStats1moLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424350: fltTcaOspfLsuStats1qtrLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424351: fltTcaOspfLsuStats1yearLsuRexmitPktsLast

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424360: fltTcaOspfLsuStats5minLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424361: fltTcaOspfLsuStats15minLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424362: fltTcaOspfLsuStats1hLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424363: fltTcaOspfLsuStats1dLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424364: fltTcaOspfLsuStats1wLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424365: fltTcaOspfLsuStats1moLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424366: fltTcaOspfLsuStats1qtrLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424367: fltTcaOspfLsuStats1yearLsuRexmitPktsCum

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424368: fltTcaOspfLsuStats5minLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424369: fltTcaOspfLsuStats15minLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424370: fltTcaOspfLsuStats1hLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424371: fltTcaOspfLsuStats1dLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424372: fltTcaOspfLsuStats1wLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424373: fltTcaOspfLsuStats1moLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424374: fltTcaOspfLsuStats1qtrLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424375: fltTcaOspfLsuStats1yearLsuRexmitPktsPer

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424376: fltTcaOspfLsuStats5minLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424377: fltTcaOspfLsuStats15minLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424378: fltTcaOspfLsuStats1hLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424379: fltTcaOspfLsuStats1dLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424380: fltTcaOspfLsuStats1wLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424381: fltTcaOspfLsuStats1moLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424382: fltTcaOspfLsuStats1qtrLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424383: fltTcaOspfLsuStats1yearLsuRexmitPktsMin

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424384: fltTcaOspfLsuStats5minLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424385: fltTcaOspfLsuStats15minLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424386: fltTcaOspfLsuStats1hLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424387: fltTcaOspfLsuStats1dLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424388: fltTcaOspfLsuStats1wLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424389: fltTcaOspfLsuStats1moLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424390: fltTcaOspfLsuStats1qtrLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424391: fltTcaOspfLsuStats1yearLsuRexmitPktsMax

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424392: fltTcaOspfLsuStats5minLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424393: fltTcaOspfLsuStats15minLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424394: fltTcaOspfLsuStats1hLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424395: fltTcaOspfLsuStats1dLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424396: fltTcaOspfLsuStats1wLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424397: fltTcaOspfLsuStats1moLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424398: fltTcaOspfLsuStats1qtrLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424399: fltTcaOspfLsuStats1yearLsuRexmitPktsAvg

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4244: fltDhcpClientSwitchImageFindFail

Severity: warning

Explanation: This fault is raised when there is no auto-upgrade policy during poap conversion process

Recommended Action: If you see this fault, take the following actions:

1. Upload a switch image to apic repository
2. If the above actions did not resolve the issue, collect a **tech-support** file and contact Cisco TAC.

F424424: fltTcaOspfLsuStats5minLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424425: fltTcaOspfLsuStats15minLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424426: fltTcaOspfLsuStats1hLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424427: fltTcaOspfLsuStats1dLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424428: fltTcaOspfLsuStats1wLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424429: fltTcaOspfLsuStats1moLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424430: fltTcaOspfLsuStats1qtrLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424431: fltTcaOspfLsuStats1yearLsuRexmitPktsTr

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424432: fltTcaOspfLsuStats5minLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424433: fltTcaOspfLsuStats15minLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424434: fltTcaOspfLsuStats1hLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424435: fltTcaOspfLsuStats1dLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424436: fltTcaOspfLsuStats1wLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424437: fltTcaOspfLsuStats1moLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424438: fltTcaOspfLsuStats1qtrLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424439: fltTcaOspfLsuStats1yearLsuRexmitPktsRate

Severity: variable

Explanation: This fault is caused by "LSU Retransmission Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSU Retransmission Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4245: fltDhcpNodeIdentPOperPoapConversionFailed

Severity: major

Explanation: This fault is raised when poap conversion failed

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F424512: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424513: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424514: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424515: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424516: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424517: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424518: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424519: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424528: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424529: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424530: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424531: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424532: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424533: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424534: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424535: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424536: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424537: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424538: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424539: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424540: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424541: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424542: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424543: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424544: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424545: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424546: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424547: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424548: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424549: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424550: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424551: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424552: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424553: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424554: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424555: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424556: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424557: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424558: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424559: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424560: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424561: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424562: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424563: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424564: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424565: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424566: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424567: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424592: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424593: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424594: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424595: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424596: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424597: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424598: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424599: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424600: fltTcaOspfPeerPktStats5minPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424601: fltTcaOspfPeerPktStats15minPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424602: fltTcaOspfPeerPktStats1hPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424603: fltTcaOspfPeerPktStats1dPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424604: fltTcaOspfPeerPktStats1wPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424605: fltTcaOspfPeerPktStats1moPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424606: fltTcaOspfPeerPktStats1qtrPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424607: fltTcaOspfPeerPktStats1yearPeerNotFoundPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer Not Found Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Not Found Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424680: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424681: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424682: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424683: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424684: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424685: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424686: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424687: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424696: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424697: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424698: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424699: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4247: fltDhcpNodeConvPOperPoapConversionSuccess

Severity: minor

Explanation: This fault is raised when poap conversion is success

Recommended Action: If you see this fault, take the following actions:

1. Delete the NodeConvP this interface is associated with.

F424700: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424701: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424702: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424703: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424704: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424705: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424706: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424707: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424708: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424709: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424710: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424711: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424712: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424713: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424714: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424715: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424716: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424717: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424718: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424719: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424720: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424721: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424722: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424723: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424724: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424725: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424726: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424727: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424728: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424729: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424730: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424731: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424732: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424733: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424734: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424735: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424760: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424761: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424762: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424763: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424764: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424765: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424766: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424767: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424768: fltTcaOspfPeerPktStats5minPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424769: fltTcaOspfPeerPktStats15minPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424770: fltTcaOspfPeerPktStats1hPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424771: fltTcaOspfPeerPktStats1dPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424772: fltTcaOspfPeerPktStats1wPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424773: fltTcaOspfPeerPktStats1moPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424774: fltTcaOspfPeerPktStats1qtrPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424775: fltTcaOspfPeerPktStats1yearPeerRtrIdChgdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Peer RouterId Changed Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer RouterId Changed Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4248: fltAcEntityFabricPortExceeded

Severity: major

Explanation: This fault occurs when there is an increase in the number of fabric ports greater than 32 and is in the trail mode.

Recommended Action: To recover from this fault, try the following actions

1. If the fault occurred because of number of fabric ports exceeding 32 when the trail mode is configured, the atomic ongoing mode should be changed to path mode

F424848: fltTcaOspfPeerStats5minAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424849: fltTcaOspfPeerStats15minAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424850: fltTcaOspfPeerStats1hAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424851: fltTcaOspfPeerStats1dAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424852: fltTcaOspfPeerStats1wAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424853: fltTcaOspfPeerStats1moAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424854: fltTcaOspfPeerStats1qtrAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424855: fltTcaOspfPeerStats1yearAdjCntLast

Severity: variable

Explanation: This fault is caused by "Adjacency Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424864: fltTcaOspfPeerStats5minAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424865: fltTcaOspfPeerStats15minAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424866: fltTcaOspfPeerStats1hAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424867: fltTcaOspfPeerStats1dAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424868: fltTcaOspfPeerStats1wAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424869: fltTcaOspfPeerStats1moAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424870: fltTcaOspfPeerStats1qtrAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424871: fltTcaOspfPeerStats1yearAdjCntCum

Severity: variable

Explanation: This fault is caused by "Adjacency Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424872: fltTcaOspfPeerStats5minAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424873: fltTcaOspfPeerStats15minAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424874: fltTcaOspfPeerStats1hAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424875: fltTcaOspfPeerStats1dAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424876: fltTcaOspfPeerStats1wAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424877: fltTcaOspfPeerStats1moAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424878: fltTcaOspfPeerStats1qtrAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424879: fltTcaOspfPeerStats1yearAdjCntPer

Severity: variable

Explanation: This fault is caused by "Adjacency Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424880: fltTcaOspfPeerStats5minAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424881: fltTcaOspfPeerStats15minAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424882: fltTcaOspfPeerStats1hAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424883: fltTcaOspfPeerStats1dAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424884: fltTcaOspfPeerStats1wAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424885: fltTcaOspfPeerStats1moAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424886: fltTcaOspfPeerStats1qtrAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424887: fltTcaOspfPeerStats1yearAdjCntMin

Severity: variable

Explanation: This fault is caused by "Adjacency Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424888: fltTcaOspfPeerStats5minAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424889: fltTcaOspfPeerStats15minAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424890: fltTcaOspfPeerStats1hAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424891: fltTcaOspfPeerStats1dAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424892: fltTcaOspfPeerStats1wAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424893: fltTcaOspfPeerStats1moAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424894: fltTcaOspfPeerStats1qtrAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424895: fltTcaOspfPeerStats1yearAdjCntMax

Severity: variable

Explanation: This fault is caused by "Adjacency Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424896: fltTcaOspfPeerStats5minAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424897: fltTcaOspfPeerStats15minAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424898: fltTcaOspfPeerStats1hAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424899: fltTcaOspfPeerStats1dAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4249: fltApPluginClusterHasVApic

Severity: minor

Explanation: Cluster has virtual APIC.

Recommended Action: Apps are not supported in clusters that have virtual APIC. Please remove the App.

F424900: fltTcaOspfPeerStats1wAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424901: fltTcaOspfPeerStats1moAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424902: fltTcaOspfPeerStats1qtrAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424903: fltTcaOspfPeerStats1yearAdjCntAvg

Severity: variable

Explanation: This fault is caused by "Adjacency Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424928: fltTcaOspfPeerStats5minAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424929: fltTcaOspfPeerStats15minAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424930: fltTcaOspfPeerStats1hAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424931: fltTcaOspfPeerStats1dAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424932: fltTcaOspfPeerStats1wAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424933: fltTcaOspfPeerStats1moAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424934: fltTcaOspfPeerStats1qtrAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424935: fltTcaOspfPeerStats1yearAdjCntTr

Severity: variable

Explanation: This fault is caused by "Adjacency Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424936: fltTcaOspfPeerStats5minAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424937: fltTcaOspfPeerStats15minAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424938: fltTcaOspfPeerStats1hAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424939: fltTcaOspfPeerStats1dAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424940: fltTcaOspfPeerStats1wAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424941: fltTcaOspfPeerStats1moAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424942: fltTcaOspfPeerStats1qtrAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F424943: fltTcaOspfPeerStats1yearAdjCntRate

Severity: variable

Explanation: This fault is caused by "Adjacency Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Adjacency Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425016: fltTcaOspfPeerStats5minFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425017: fltTcaOspfPeerStats15minFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425018: fltTcaOspfPeerStats1hFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425019: fltTcaOspfPeerStats1dFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425020: fltTcaOspfPeerStats1wFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425021: fltTcaOspfPeerStats1moFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425022: fltTcaOspfPeerStats1qtrFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425023: fltTcaOspfPeerStats1yearFloodToPeerCntLast

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425032: fltTcaOspfPeerStats5minFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425033: fltTcaOspfPeerStats15minFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425034: fltTcaOspfPeerStats1hFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425035: fltTcaOspfPeerStats1dFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425036: fltTcaOspfPeerStats1wFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425037: fltTcaOspfPeerStats1moFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425038: fltTcaOspfPeerStats1qtrFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425039: fltTcaOspfPeerStats1yearFloodToPeerCntCum

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425040: fltTcaOspfPeerStats5minFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425041: fltTcaOspfPeerStats15minFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425042: fltTcaOspfPeerStats1hFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425043: fltTcaOspfPeerStats1dFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425044: fltTcaOspfPeerStats1wFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425045: fltTcaOspfPeerStats1moFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425046: fltTcaOspfPeerStats1qtrFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425047: fltTcaOspfPeerStats1yearFloodToPeerCntPer

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425048: fltTcaOspfPeerStats5minFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425049: fltTcaOspfPeerStats15minFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425050: fltTcaOspfPeerStats1hFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425051: fltTcaOspfPeerStats1dFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425052: fltTcaOspfPeerStats1wFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425053: fltTcaOspfPeerStats1moFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425054: fltTcaOspfPeerStats1qtrFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425055: fltTcaOspfPeerStats1yearFloodToPeerCntMin

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425056: fltTcaOspfPeerStats5minFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425057: fltTcaOspfPeerStats15minFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425058: fltTcaOspfPeerStats1hFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425059: fltTcaOspfPeerStats1dFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425060: fltTcaOspfPeerStats1wFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425061: fltTcaOspfPeerStats1moFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425062: fltTcaOspfPeerStats1qtrFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425063: fltTcaOspfPeerStats1yearFloodToPeerCntMax

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425064: fltTcaOspfPeerStats5minFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425065: fltTcaOspfPeerStats15minFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425066: fltTcaOspfPeerStats1hFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425067: fltTcaOspfPeerStats1dFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425068: fltTcaOspfPeerStats1wFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425069: fltTcaOspfPeerStats1moFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425070: fltTcaOspfPeerStats1qtrFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425071: fltTcaOspfPeerStats1yearFloodToPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425096: fltTcaOspfPeerStats5minFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425097: fltTcaOspfPeerStats15minFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425098: fltTcaOspfPeerStats1hFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425099: fltTcaOspfPeerStats1dFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4251: fltCloudRsProviderToAccessPolicyResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F425100: fltTcaOspfPeerStats1wFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425101: fltTcaOspfPeerStats1moFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425102: fltTcaOspfPeerStats1qtrFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425103: fltTcaOspfPeerStats1yearFloodToPeerCntTr

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425104: fltTcaOspfPeerStats5minFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425105: fltTcaOspfPeerStats15minFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425106: fltTcaOspfPeerStats1hFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425107: fltTcaOspfPeerStats1dFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425108: fltTcaOspfPeerStats1wFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425109: fltTcaOspfPeerStats1moFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425110: fltTcaOspfPeerStats1qtrFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425111: fltTcaOspfPeerStats1yearFloodToPeerCntRate

Severity: variable

Explanation: This fault is caused by "Flood To Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood To Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425184: fltTcaOspfPeerStats5minGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425185: fltTcaOspfPeerStats15minGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425186: fltTcaOspfPeerStats1hGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425187: fltTcaOspfPeerStats1dGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425188: fltTcaOspfPeerStats1wGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425189: fltTcaOspfPeerStats1moGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425190: fltTcaOspfPeerStats1qtrGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425191: fltTcaOspfPeerStats1yearGrHelperPeerCntLast

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4252: fltHcloudRsAcctToAccessPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F425200: fltTcaOspfPeerStats5minGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425201: fltTcaOspfPeerStats15minGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425202: fltTcaOspfPeerStats1hGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425203: fltTcaOspfPeerStats1dGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425204: fltTcaOspfPeerStats1wGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425205: fltTcaOspfPeerStats1moGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425206: fltTcaOspfPeerStats1qtrGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425207: fltTcaOspfPeerStats1yearGrHelperPeerCntCum

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425208: fltTcaOspfPeerStats5minGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425209: fltTcaOspfPeerStats15minGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425210: fltTcaOspfPeerStats1hGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425211: fltTcaOspfPeerStats1dGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425212: fltTcaOspfPeerStats1wGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425213: fltTcaOspfPeerStats1moGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425214: fltTcaOspfPeerStats1qtrGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425215: fltTcaOspfPeerStats1yearGrHelperPeerCntPer

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425216: fltTcaOspfPeerStats5minGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425217: fltTcaOspfPeerStats15minGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425218: fltTcaOspfPeerStats1hGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425219: fltTcaOspfPeerStats1dGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425220: fltTcaOspfPeerStats1wGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425221: fltTcaOspfPeerStats1moGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425222: fltTcaOspfPeerStats1qtrGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425223: fltTcaOspfPeerStats1yearGrHelperPeerCntMin

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425224: fltTcaOspfPeerStats5minGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425225: fltTcaOspfPeerStats15minGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425226: fltTcaOspfPeerStats1hGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425227: fltTcaOspfPeerStats1dGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425228: fltTcaOspfPeerStats1wGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425229: fltTcaOspfPeerStats1moGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425230: fltTcaOspfPeerStats1qtrGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425231: fltTcaOspfPeerStats1yearGrHelperPeerCntMax

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425232: fltTcaOspfPeerStats5minGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425233: fltTcaOspfPeerStats15minGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425234: fltTcaOspfPeerStats1hGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425235: fltTcaOspfPeerStats1dGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425236: fltTcaOspfPeerStats1wGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425237: fltTcaOspfPeerStats1moGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425238: fltTcaOspfPeerStats1qtrGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425239: fltTcaOspfPeerStats1yearGrHelperPeerCntAvg

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425264: fltTcaOspfPeerStats5minGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425265: fltTcaOspfPeerStats15minGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425266: fltTcaOspfPeerStats1hGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425267: fltTcaOspfPeerStats1dGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425268: fltTcaOspfPeerStats1wGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425269: fltTcaOspfPeerStats1moGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425270: fltTcaOspfPeerStats1qtrGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425271: fltTcaOspfPeerStats1yearGrHelperPeerCntTr

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425272: fltTcaOspfPeerStats5minGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425273: fltTcaOspfPeerStats15minGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425274: fltTcaOspfPeerStats1hGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425275: fltTcaOspfPeerStats1dGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425276: fltTcaOspfPeerStats1wGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425277: fltTcaOspfPeerStats1moGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425278: fltTcaOspfPeerStats1qtrGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425279: fltTcaOspfPeerStats1yearGrHelperPeerCntRate

Severity: variable

Explanation: This fault is caused by "GR Helper Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "GR Helper Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4253: fltHcloudRsHubCtxToHubCtxGroupResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F425352: fltTcaOspfPeerStats5minPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425353: fltTcaOspfPeerStats15minPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425354: fltTcaOspfPeerStats1hPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425355: fltTcaOspfPeerStats1dPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425356: fltTcaOspfPeerStats1wPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425357: fltTcaOspfPeerStats1moPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425358: fltTcaOspfPeerStats1qtrPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425359: fltTcaOspfPeerStats1yearPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425368: fltTcaOspfPeerStats5minPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425369: fltTcaOspfPeerStats15minPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425370: fltTcaOspfPeerStats1hPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425371: fltTcaOspfPeerStats1dPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425372: fltTcaOspfPeerStats1wPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425373: fltTcaOspfPeerStats1moPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425374: fltTcaOspfPeerStats1qtrPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425375: fltTcaOspfPeerStats1yearPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425376: fltTcaOspfPeerStats5minPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425377: fltTcaOspfPeerStats15minPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425378: fltTcaOspfPeerStats1hPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425379: fltTcaOspfPeerStats1dPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425380: fltTcaOspfPeerStats1wPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425381: fltTcaOspfPeerStats1moPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425382: fltTcaOspfPeerStats1qtrPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425383: fltTcaOspfPeerStats1yearPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425384: fltTcaOspfPeerStats5minPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425385: fltTcaOspfPeerStats15minPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425386: fltTcaOspfPeerStats1hPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425387: fltTcaOspfPeerStats1dPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425388: fltTcaOspfPeerStats1wPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425389: fltTcaOspfPeerStats1moPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425390: fltTcaOspfPeerStats1qtrPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425391: fltTcaOspfPeerStats1yearPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425392: fltTcaOspfPeerStats5minPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425393: fltTcaOspfPeerStats15minPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425394: fltTcaOspfPeerStats1hPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425395: fltTcaOspfPeerStats1dPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425396: fltTcaOspfPeerStats1wPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425397: fltTcaOspfPeerStats1moPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425398: fltTcaOspfPeerStats1qtrPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425399: fltTcaOspfPeerStats1yearPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4254: fltHcloudRsVrfToRouteTableResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F425400: fltTcaOspfPeerStats5minPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425401: fltTcaOspfPeerStats15minPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425402: fltTcaOspfPeerStats1hPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425403: fltTcaOspfPeerStats1dPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425404: fltTcaOspfPeerStats1wPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425405: fltTcaOspfPeerStats1moPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425406: fltTcaOspfPeerStats1qtrPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425407: fltTcaOspfPeerStats1yearPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425432: fltTcaOspfPeerStats5minPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425433: fltTcaOspfPeerStats15minPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425434: fltTcaOspfPeerStats1hPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425435: fltTcaOspfPeerStats1dPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425436: fltTcaOspfPeerStats1wPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425437: fltTcaOspfPeerStats1moPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425438: fltTcaOspfPeerStats1qtrPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425439: fltTcaOspfPeerStats1yearPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425440: fltTcaOspfPeerStats5minPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425441: fltTcaOspfPeerStats15minPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425442: fltTcaOspfPeerStats1hPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425443: fltTcaOspfPeerStats1dPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425444: fltTcaOspfPeerStats1wPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425445: fltTcaOspfPeerStats1moPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425446: fltTcaOspfPeerStats1qtrPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425447: fltTcaOspfPeerStats1yearPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4255: fltL3extRsPathL3OutAttAccess-encap-bd-map-conflict

Severity: minor

Explanation: This fault occurs when a single external encapsulation is mapped to multiple external BDs on the node

Recommended Action: If you see this fault, take the following actions:

1. Ensure that an external encapsulation is mapped to only one external bridge profile or floating SVI on the node
2. Remove one of the conflicting floating node attachment entities from the node to avoid this conflict
3. If the above action did not resolve the fault collect tech support and contact cisco TAC

F425520: fltTcaOspfRcvdPktStats5minDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425521: fltTcaOspfRcvdPktStats15minDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425522: fltTcaOspfRcvdPktStats1hDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425523: fltTcaOspfRcvdPktStats1dDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425524: fltTcaOspfRcvdPktStats1wDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425525: fltTcaOspfRcvdPktStats1moDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425526: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425527: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425536: fltTcaOspfRcvdPktStats5minDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425537: fltTcaOspfRcvdPktStats15minDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425538: fltTcaOspfRcvdPktStats1hDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425539: fltTcaOspfRcvdPktStats1dDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425540: fltTcaOspfRcvdPktStats1wDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425541: fltTcaOspfRcvdPktStats1moDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425542: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425543: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425544: fltTcaOspfRcvdPktStats5minDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425545: fltTcaOspfRcvdPktStats15minDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425546: fltTcaOspfRcvdPktStats1hDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425547: fltTcaOspfRcvdPktStats1dDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425548: fltTcaOspfRcvdPktStats1wDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425549: fltTcaOspfRcvdPktStats1moDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425550: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425551: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425552: fltTcaOspfRcvdPktStats5minDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425553: fltTcaOspfRcvdPktStats15minDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425554: fltTcaOspfRcvdPktStats1hDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425555: fltTcaOspfRcvdPktStats1dDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425556: fltTcaOspfRcvdPktStats1wDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425557: fltTcaOspfRcvdPktStats1moDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425558: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425559: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425560: fltTcaOspfRcvdPktStats5minDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425561: fltTcaOspfRcvdPktStats15minDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425562: fltTcaOspfRcvdPktStats1hDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425563: fltTcaOspfRcvdPktStats1dDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425564: fltTcaOspfRcvdPktStats1wDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425565: fltTcaOspfRcvdPktStats1moDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425566: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425567: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425568: fltTcaOspfRcvdPktStats5minDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425569: fltTcaOspfRcvdPktStats15minDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425570: fltTcaOspfRcvdPktStats1hDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425571: fltTcaOspfRcvdPktStats1dDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425572: fltTcaOspfRcvdPktStats1wDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425573: fltTcaOspfRcvdPktStats1moDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425574: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425575: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4256: fltL3extVirtualLIfPAccess-encap-bd-map-conflict

Severity: minor

Explanation: This fault occurs when a single external encapsulation is mapped to multiple external BDs on the node

Recommended Action: If you see this fault, take the following actions:

1. Ensure that an external encapsulation is mapped to only one external bridge profile or floating SVI on the node
2. Remove one of the conflicting floating node attachment entities from the node to avoid this conflict
3. If the above action did not resolve the fault collect tech support and contact cisco TAC

F425600: fltTcaOspfRcvdPktStats5minDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425601: fltTcaOspfRcvdPktStats15minDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425602: fltTcaOspfRcvdPktStats1hDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425603: fltTcaOspfRcvdPktStats1dDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425604: fltTcaOspfRcvdPktStats1wDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425605: fltTcaOspfRcvdPktStats1moDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425606: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425607: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425608: fltTcaOspfRcvdPktStats5minDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425609: fltTcaOspfRcvdPktStats15minDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425610: fltTcaOspfRcvdPktStats1hDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425611: fltTcaOspfRcvdPktStats1dDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425612: fltTcaOspfRcvdPktStats1wDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425613: fltTcaOspfRcvdPktStats1moDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425614: fltTcaOspfRcvdPktStats1qtrDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425615: fltTcaOspfRcvdPktStats1yearDbdPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425688: fltTcaOspfRcvdPktStats5minHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425689: fltTcaOspfRcvdPktStats15minHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425690: fltTcaOspfRcvdPktStats1hHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425691: fltTcaOspfRcvdPktStats1dHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425692: fltTcaOspfRcvdPktStats1wHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425693: fltTcaOspfRcvdPktStats1moHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425694: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425695: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4257: fltL3extFloatingNodeAccess-encap-bd-map-conflict

Severity: minor

Explanation: This fault occurs when a single external encapsulation is mapped to multiple external BDs on the node

Recommended Action: If you see this fault, take the following actions:

1. Ensure that an external encapsulation is mapped to only one external bridge profile or floating SVI on the node
2. Remove one of the conflicting floating node attachment entities from the node to avoid this conflict
3. If the above action did not resolve the fault collect tech support and contact cisco TAC

F425704: fltTcaOspfRcvdPktStats5minHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425705: fltTcaOspfRcvdPktStats15minHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425706: fltTcaOspfRcvdPktStats1hHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425707: fltTcaOspfRcvdPktStats1dHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425708: fltTcaOspfRcvdPktStats1wHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425709: fltTcaOspfRcvdPktStats1moHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425710: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425711: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425712: fltTcaOspfRcvdPktStats5minHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425713: fltTcaOspfRcvdPktStats15minHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425714: fltTcaOspfRcvdPktStats1hHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425715: fltTcaOspfRcvdPktStats1dHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425716: fltTcaOspfRcvdPktStats1wHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425717: fltTcaOspfRcvdPktStats1moHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425718: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425719: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425720: fltTcaOspfRcvdPktStats5minHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425721: fltTcaOspfRcvdPktStats15minHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425722: fltTcaOspfRcvdPktStats1hHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425723: fltTcaOspfRcvdPktStats1dHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425724: fltTcaOspfRcvdPktStats1wHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425725: fltTcaOspfRcvdPktStats1moHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425726: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425727: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425728: fltTcaOspfRcvdPktStats5minHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425729: fltTcaOspfRcvdPktStats15minHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425730: fltTcaOspfRcvdPktStats1hHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425731: fltTcaOspfRcvdPktStats1dHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425732: fltTcaOspfRcvdPktStats1wHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425733: fltTcaOspfRcvdPktStats1moHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425734: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425735: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425736: fltTcaOspfRcvdPktStats5minHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425737: fltTcaOspfRcvdPktStats15minHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425738: fltTcaOspfRcvdPktStats1hHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425739: fltTcaOspfRcvdPktStats1dHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425740: fltTcaOspfRcvdPktStats1wHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425741: fltTcaOspfRcvdPktStats1moHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425742: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425743: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425768: fltTcaOspfRcvdPktStats5minHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425769: fltTcaOspfRcvdPktStats15minHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425770: fltTcaOspfRcvdPktStats1hHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425771: fltTcaOspfRcvdPktStats1dHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425772: fltTcaOspfRcvdPktStats1wHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425773: fltTcaOspfRcvdPktStats1moHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425774: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425775: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425776: fltTcaOspfRcvdPktStats5minHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425777: fltTcaOspfRcvdPktStats15minHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425778: fltTcaOspfRcvdPktStats1hHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425779: fltTcaOspfRcvdPktStats1dHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425780: fltTcaOspfRcvdPktStats1wHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425781: fltTcaOspfRcvdPktStats1moHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425782: fltTcaOspfRcvdPktStats1qtrHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425783: fltTcaOspfRcvdPktStats1yearHelloPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4258: fltBgpSiteOfOriginDefConfig-failed

Severity: minor

Explanation: This fault occurs when bgp Soo value conflicts.

Recommended Action: If you see this fault, please fix soo value config.

F425856: fltTcaOspfRcvdPktStats5minTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425857: fltTcaOspfRcvdPktStats15minTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425858: fltTcaOspfRcvdPktStats1hTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425859: fltTcaOspfRcvdPktStats1dTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425860: fltTcaOspfRcvdPktStats1wTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425861: fltTcaOspfRcvdPktStats1moTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425862: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425863: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdLast

Severity: variable

Explanation: This fault is caused by "Total Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425872: fltTcaOspfRcvdPktStats5minTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425873: fltTcaOspfRcvdPktStats15minTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425874: fltTcaOspfRcvdPktStats1hTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425875: fltTcaOspfRcvdPktStats1dTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425876: fltTcaOspfRcvdPktStats1wTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425877: fltTcaOspfRcvdPktStats1moTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425878: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425879: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdCum

Severity: variable

Explanation: This fault is caused by "Total Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425880: fltTcaOspfRcvdPktStats5minTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425881: fltTcaOspfRcvdPktStats15minTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425882: fltTcaOspfRcvdPktStats1hTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425883: fltTcaOspfRcvdPktStats1dTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425884: fltTcaOspfRcvdPktStats1wTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425885: fltTcaOspfRcvdPktStats1moTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425886: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425887: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdPer

Severity: variable

Explanation: This fault is caused by "Total Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425888: fltTcaOspfRcvdPktStats5minTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425889: fltTcaOspfRcvdPktStats15minTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425890: fltTcaOspfRcvdPktStats1hTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425891: fltTcaOspfRcvdPktStats1dTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425892: fltTcaOspfRcvdPktStats1wTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425893: fltTcaOspfRcvdPktStats1moTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425894: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425895: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdMin

Severity: variable

Explanation: This fault is caused by "Total Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425896: fltTcaOspfRcvdPktStats5minTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425897: fltTcaOspfRcvdPktStats15minTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425898: fltTcaOspfRcvdPktStats1hTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425899: fltTcaOspfRcvdPktStats1dTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425900: fltTcaOspfRcvdPktStats1wTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425901: fltTcaOspfRcvdPktStats1moTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425902: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425903: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdMax

Severity: variable

Explanation: This fault is caused by "Total Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425904: fltTcaOspfRcvdPktStats5minTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425905: fltTcaOspfRcvdPktStats15minTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425906: fltTcaOspfRcvdPktStats1hTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425907: fltTcaOspfRcvdPktStats1dTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425908: fltTcaOspfRcvdPktStats1wTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425909: fltTcaOspfRcvdPktStats1moTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425910: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425911: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425936: fltTcaOspfRcvdPktStats5minTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425937: fltTcaOspfRcvdPktStats15minTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425938: fltTcaOspfRcvdPktStats1hTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425939: fltTcaOspfRcvdPktStats1dTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425940: fltTcaOspfRcvdPktStats1wTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425941: fltTcaOspfRcvdPktStats1moTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425942: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425943: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdTr

Severity: variable

Explanation: This fault is caused by "Total Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425944: fltTcaOspfRcvdPktStats5minTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425945: fltTcaOspfRcvdPktStats15minTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425946: fltTcaOspfRcvdPktStats1hTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425947: fltTcaOspfRcvdPktStats1dTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425948: fltTcaOspfRcvdPktStats1wTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425949: fltTcaOspfRcvdPktStats1moTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425950: fltTcaOspfRcvdPktStats1qtrTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F425951: fltTcaOspfRcvdPktStats1yearTotalPktsRcvdRate

Severity: variable

Explanation: This fault is caused by "Total Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4260: fltL3extRsOutToFBRGroupResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F426024: fltTcaOspfSelfStats5minEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426025: fltTcaOspfSelfStats15minEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426026: fltTcaOspfSelfStats1hEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426027: fltTcaOspfSelfStats1dEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426028: fltTcaOspfSelfStats1wEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426029: fltTcaOspfSelfStats1moEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426030: fltTcaOspfSelfStats1qtrEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426031: fltTcaOspfSelfStats1yearEvCntLast

Severity: variable

Explanation: This fault is caused by "If Events Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426040: fltTcaOspfSelfStats5minEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426041: fltTcaOspfSelfStats15minEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426042: fltTcaOspfSelfStats1hEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426043: fltTcaOspfSelfStats1dEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426044: fltTcaOspfSelfStats1wEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426045: fltTcaOspfSelfStats1moEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426046: fltTcaOspfSelfStats1qtrEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426047: fltTcaOspfSelfStats1yearEvCntCum

Severity: variable

Explanation: This fault is caused by "If Events Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426048: fltTcaOspfSelfStats5minEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426049: fltTcaOspfSelfStats15minEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426050: fltTcaOspfSelfStats1hEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426051: fltTcaOspfSelfStats1dEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426052: fltTcaOspfSelfStats1wEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426053: fltTcaOspfSelfStats1moEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426054: fltTcaOspfSelfStats1qtrEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426055: fltTcaOspfSelfStats1yearEvCntPer

Severity: variable

Explanation: This fault is caused by "If Events Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426056: fltTcaOspfSelfStats5minEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426057: fltTcaOspfSelfStats15minEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426058: fltTcaOspfSelfStats1hEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426059: fltTcaOspfSelfStats1dEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426060: fltTcaOspfSelfStats1wEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426061: fltTcaOspfSelfStats1moEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426062: fltTcaOspfSelfStats1qtrEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426063: fltTcaOspfSelfStats1yearEvCntMin

Severity: variable

Explanation: This fault is caused by "If Events Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426064: fltTcaOspfSelfStats5minEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426065: fltTcaOspfSelfStats15minEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426066: fltTcaOspfSelfStats1hEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426067: fltTcaOspfSelfStats1dEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426068: fltTcaOspfSelfStats1wEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426069: fltTcaOspfSelfStats1moEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426070: fltTcaOspfSelfStats1qtrEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426071: fltTcaOspfSelfStats1yearEvCntMax

Severity: variable

Explanation: This fault is caused by "If Events Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426072: fltTcaOspfSelfStats5minEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426073: fltTcaOspfSelfStats15minEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426074: fltTcaOspfSelfStats1hEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426075: fltTcaOspfSelfStats1dEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426076: fltTcaOspfSelfStats1wEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426077: fltTcaOspfSelfStats1moEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426078: fltTcaOspfSelfStats1qtrEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426079: fltTcaOspfSelfStats1yearEvCntAvg

Severity: variable

Explanation: This fault is caused by "If Events Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4261: fltRtctrlRsSetPolicyTagToInstPResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F426104: fltTcaOspfSelfStats5minEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426105: fltTcaOspfSelfStats15minEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426106: fltTcaOspfSelfStats1hEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426107: fltTcaOspfSelfStats1dEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426108: fltTcaOspfSelfStats1wEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426109: fltTcaOspfSelfStats1moEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426110: fltTcaOspfSelfStats1qtrEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426111: fltTcaOspfSelfStats1yearEvCntTr

Severity: variable

Explanation: This fault is caused by "If Events Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426112: fltTcaOspfSelfStats5minEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426113: fltTcaOspfSelfStats15minEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426114: fltTcaOspfSelfStats1hEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426115: fltTcaOspfSelfStats1dEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426116: fltTcaOspfSelfStats1wEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426117: fltTcaOspfSelfStats1moEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426118: fltTcaOspfSelfStats1qtrEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426119: fltTcaOspfSelfStats1yearEvCntRate

Severity: variable

Explanation: This fault is caused by "If Events Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "If Events Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426192: fltTcaOspfSelfStats5minLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426193: fltTcaOspfSelfStats15minLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426194: fltTcaOspfSelfStats1hLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426195: fltTcaOspfSelfStats1dLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426196: fltTcaOspfSelfStats1wLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426197: fltTcaOspfSelfStats1moLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426198: fltTcaOspfSelfStats1qtrLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426199: fltTcaOspfSelfStats1yearLsaCntLast

Severity: variable

Explanation: This fault is caused by "LSA Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4262: fltHcloudRsVpnConnectionToRouteTableResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F426208: fltTcaOspfSelfStats5minLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426209: fltTcaOspfSelfStats15minLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426210: fltTcaOspfSelfStats1hLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426211: fltTcaOspfSelfStats1dLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426212: fltTcaOspfSelfStats1wLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426213: fltTcaOspfSelfStats1moLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426214: fltTcaOspfSelfStats1qtrLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426215: fltTcaOspfSelfStats1yearLsaCntCum

Severity: variable

Explanation: This fault is caused by "LSA Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426216: fltTcaOspfSelfStats5minLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426217: fltTcaOspfSelfStats15minLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426218: fltTcaOspfSelfStats1hLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426219: fltTcaOspfSelfStats1dLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426220: fltTcaOspfSelfStats1wLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426221: fltTcaOspfSelfStats1moLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426222: fltTcaOspfSelfStats1qtrLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426223: fltTcaOspfSelfStats1yearLsaCntPer

Severity: variable

Explanation: This fault is caused by "LSA Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426224: fltTcaOspfSelfStats5minLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426225: fltTcaOspfSelfStats15minLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426226: fltTcaOspfSelfStats1hLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426227: fltTcaOspfSelfStats1dLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426228: fltTcaOspfSelfStats1wLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426229: fltTcaOspfSelfStats1moLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426230: fltTcaOspfSelfStats1qtrLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426231: fltTcaOspfSelfStats1yearLsaCntMin

Severity: variable

Explanation: This fault is caused by "LSA Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426232: fltTcaOspfSelfStats5minLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426233: fltTcaOspfSelfStats15minLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426234: fltTcaOspfSelfStats1hLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426235: fltTcaOspfSelfStats1dLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426236: fltTcaOspfSelfStats1wLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426237: fltTcaOspfSelfStats1moLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426238: fltTcaOspfSelfStats1qtrLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426239: fltTcaOspfSelfStats1yearLsaCntMax

Severity: variable

Explanation: This fault is caused by "LSA Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426240: fltTcaOspfSelfStats5minLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426241: fltTcaOspfSelfStats15minLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426242: fltTcaOspfSelfStats1hLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426243: fltTcaOspfSelfStats1dLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426244: fltTcaOspfSelfStats1wLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426245: fltTcaOspfSelfStats1moLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426246: fltTcaOspfSelfStats1qtrLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426247: fltTcaOspfSelfStats1yearLsaCntAvg

Severity: variable

Explanation: This fault is caused by "LSA Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426272: fltTcaOspfSelfStats5minLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426273: fltTcaOspfSelfStats15minLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426274: fltTcaOspfSelfStats1hLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426275: fltTcaOspfSelfStats1dLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426276: fltTcaOspfSelfStats1wLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426277: fltTcaOspfSelfStats1moLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426278: fltTcaOspfSelfStats1qtrLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426279: fltTcaOspfSelfStats1yearLsaCntTr

Severity: variable

Explanation: This fault is caused by "LSA Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426280: fltTcaOspfSelfStats5minLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426281: fltTcaOspfSelfStats15minLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426282: fltTcaOspfSelfStats1hLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426283: fltTcaOspfSelfStats1dLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426284: fltTcaOspfSelfStats1wLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426285: fltTcaOspfSelfStats1moLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426286: fltTcaOspfSelfStats1qtrLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426287: fltTcaOspfSelfStats1yearLsaCntRate

Severity: variable

Explanation: This fault is caused by "LSA Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "LSA Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426360: fltTcaOspfSelfStats5minPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426361: fltTcaOspfSelfStats15minPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426362: fltTcaOspfSelfStats1hPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426363: fltTcaOspfSelfStats1dPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426364: fltTcaOspfSelfStats1wPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426365: fltTcaOspfSelfStats1moPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426366: fltTcaOspfSelfStats1qtrPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426367: fltTcaOspfSelfStats1yearPeerCntLast

Severity: variable

Explanation: This fault is caused by "Peer Count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426376: fltTcaOspfSelfStats5minPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426377: fltTcaOspfSelfStats15minPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426378: fltTcaOspfSelfStats1hPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426379: fltTcaOspfSelfStats1dPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426380: fltTcaOspfSelfStats1wPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426381: fltTcaOspfSelfStats1moPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426382: fltTcaOspfSelfStats1qtrPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426383: fltTcaOspfSelfStats1yearPeerCntCum

Severity: variable

Explanation: This fault is caused by "Peer Count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426384: fltTcaOspfSelfStats5minPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426385: fltTcaOspfSelfStats15minPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426386: fltTcaOspfSelfStats1hPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426387: fltTcaOspfSelfStats1dPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426388: fltTcaOspfSelfStats1wPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426389: fltTcaOspfSelfStats1moPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426390: fltTcaOspfSelfStats1qtrPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426391: fltTcaOspfSelfStats1yearPeerCntPer

Severity: variable

Explanation: This fault is caused by "Peer Count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426392: fltTcaOspfSelfStats5minPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426393: fltTcaOspfSelfStats15minPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426394: fltTcaOspfSelfStats1hPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426395: fltTcaOspfSelfStats1dPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426396: fltTcaOspfSelfStats1wPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426397: fltTcaOspfSelfStats1moPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426398: fltTcaOspfSelfStats1qtrPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426399: fltTcaOspfSelfStats1yearPeerCntMin

Severity: variable

Explanation: This fault is caused by "Peer Count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426400: fltTcaOspfSelfStats5minPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426401: fltTcaOspfSelfStats15minPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426402: fltTcaOspfSelfStats1hPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426403: fltTcaOspfSelfStats1dPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426404: fltTcaOspfSelfStats1wPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426405: fltTcaOspfSelfStats1moPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426406: fltTcaOspfSelfStats1qtrPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426407: fltTcaOspfSelfStats1yearPeerCntMax

Severity: variable

Explanation: This fault is caused by "Peer Count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426408: fltTcaOspfSelfStats5minPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426409: fltTcaOspfSelfStats15minPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426410: fltTcaOspfSelfStats1hPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426411: fltTcaOspfSelfStats1dPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426412: fltTcaOspfSelfStats1wPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426413: fltTcaOspfSelfStats1moPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426414: fltTcaOspfSelfStats1qtrPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426415: fltTcaOspfSelfStats1yearPeerCntAvg

Severity: variable

Explanation: This fault is caused by "Peer Count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426440: fltTcaOspfSelfStats5minPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426441: fltTcaOspfSelfStats15minPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426442: fltTcaOspfSelfStats1hPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426443: fltTcaOspfSelfStats1dPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426444: fltTcaOspfSelfStats1wPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426445: fltTcaOspfSelfStats1moPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426446: fltTcaOspfSelfStats1qtrPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426447: fltTcaOspfSelfStats1yearPeerCntTr

Severity: variable

Explanation: This fault is caused by "Peer Count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426448: fltTcaOspfSelfStats5minPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426449: fltTcaOspfSelfStats15minPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426450: fltTcaOspfSelfStats1hPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426451: fltTcaOspfSelfStats1dPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426452: fltTcaOspfSelfStats1wPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426453: fltTcaOspfSelfStats1moPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426454: fltTcaOspfSelfStats1qtrPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426455: fltTcaOspfSelfStats1yearPeerCntRate

Severity: variable

Explanation: This fault is caused by "Peer Count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Peer Count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426528: fltTcaOspfSentPktErrStats5minDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426529: fltTcaOspfSentPktErrStats15minDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426530: fltTcaOspfSentPktErrStats1hDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426531: fltTcaOspfSentPktErrStats1dDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426532: fltTcaOspfSentPktErrStats1wDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426533: fltTcaOspfSentPktErrStats1moDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426534: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426535: fltTcaOspfSentPktErrStats1yearDroppedSendPktsLast

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426544: fltTcaOspfSentPktErrStats5minDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426545: fltTcaOspfSentPktErrStats15minDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426546: fltTcaOspfSentPktErrStats1hDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426547: fltTcaOspfSentPktErrStats1dDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426548: fltTcaOspfSentPktErrStats1wDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426549: fltTcaOspfSentPktErrStats1moDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426550: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426551: fltTcaOspfSentPktErrStats1yearDroppedSendPktsCum

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426552: fltTcaOspfSentPktErrStats5minDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426553: fltTcaOspfSentPktErrStats15minDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426554: fltTcaOspfSentPktErrStats1hDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426555: fltTcaOspfSentPktErrStats1dDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426556: fltTcaOspfSentPktErrStats1wDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426557: fltTcaOspfSentPktErrStats1moDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426558: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426559: fltTcaOspfSentPktErrStats1yearDroppedSendPktsPer

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426560: fltTcaOspfSentPktErrStats5minDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426561: fltTcaOspfSentPktErrStats15minDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426562: fltTcaOspfSentPktErrStats1hDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426563: fltTcaOspfSentPktErrStats1dDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426564: fltTcaOspfSentPktErrStats1wDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426565: fltTcaOspfSentPktErrStats1moDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426566: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426567: fltTcaOspfSentPktErrStats1yearDroppedSendPktsMin

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426568: fltTcaOspfSentPktErrStats5minDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426569: fltTcaOspfSentPktErrStats15minDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426570: fltTcaOspfSentPktErrStats1hDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426571: fltTcaOspfSentPktErrStats1dDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426572: fltTcaOspfSentPktErrStats1wDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426573: fltTcaOspfSentPktErrStats1moDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426574: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426575: fltTcaOspfSentPktErrStats1yearDroppedSendPktsMax

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426576: fltTcaOspfSentPktErrStats5minDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426577: fltTcaOspfSentPktErrStats15minDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426578: fltTcaOspfSentPktErrStats1hDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426579: fltTcaOspfSentPktErrStats1dDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426580: fltTcaOspfSentPktErrStats1wDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426581: fltTcaOspfSentPktErrStats1moDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426582: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426583: fltTcaOspfSentPktErrStats1yearDroppedSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4266: fltPtpIfPtpUnsupportedForPortSpeed

Severity: major

Explanation: This fault indicates PTP configuration is not compatible with port speed, which results in higher accuracy corrections.

Recommended Action: None

1. If you are still seeing this, create **tech-support** ticket and contact Cisco TAC

F426608: fltTcaOspfSentPktErrStats5minDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426609: fltTcaOspfSentPktErrStats15minDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426610: fltTcaOspfSentPktErrStats1hDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426611: fltTcaOspfSentPktErrStats1dDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426612: fltTcaOspfSentPktErrStats1wDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426613: fltTcaOspfSentPktErrStats1moDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426614: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426615: fltTcaOspfSentPktErrStats1yearDroppedSendPktsTr

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426616: fltTcaOspfSentPktErrStats5minDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426617: fltTcaOspfSentPktErrStats15minDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426618: fltTcaOspfSentPktErrStats1hDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426619: fltTcaOspfSentPktErrStats1dDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426620: fltTcaOspfSentPktErrStats1wDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426621: fltTcaOspfSentPktErrStats1moDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426622: fltTcaOspfSentPktErrStats1qtrDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426623: fltTcaOspfSentPktErrStats1yearDroppedSendPktsRate

Severity: variable

Explanation: This fault is caused by "Dropped Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Dropped Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426696: fltTcaOspfSentPktErrStats5minErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426697: fltTcaOspfSentPktErrStats15minErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426698: fltTcaOspfSentPktErrStats1hErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426699: fltTcaOspfSentPktErrStats1dErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426700: fltTcaOspfSentPktErrStats1wErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426701: fltTcaOspfSentPktErrStats1moErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426702: fltTcaOspfSentPktErrStats1qtrErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426703: fltTcaOspfSentPktErrStats1yearErrSendPktsLast

Severity: variable

Explanation: This fault is caused by "Error Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426712: fltTcaOspfSentPktErrStats5minErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426713: fltTcaOspfSentPktErrStats15minErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426714: fltTcaOspfSentPktErrStats1hErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426715: fltTcaOspfSentPktErrStats1dErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426716: fltTcaOspfSentPktErrStats1wErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426717: fltTcaOspfSentPktErrStats1moErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426718: fltTcaOspfSentPktErrStats1qtrErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426719: fltTcaOspfSentPktErrStats1yearErrSendPktsCum

Severity: variable

Explanation: This fault is caused by "Error Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426720: fltTcaOspfSentPktErrStats5minErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426721: fltTcaOspfSentPktErrStats15minErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426722: fltTcaOspfSentPktErrStats1hErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426723: fltTcaOspfSentPktErrStats1dErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426724: fltTcaOspfSentPktErrStats1wErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426725: fltTcaOspfSentPktErrStats1moErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426726: fltTcaOspfSentPktErrStats1qtrErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426727: fltTcaOspfSentPktErrStats1yearErrSendPktsPer

Severity: variable

Explanation: This fault is caused by "Error Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426728: fltTcaOspfSentPktErrStats5minErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426729: fltTcaOspfSentPktErrStats15minErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426730: fltTcaOspfSentPktErrStats1hErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426731: fltTcaOspfSentPktErrStats1dErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426732: fltTcaOspfSentPktErrStats1wErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426733: fltTcaOspfSentPktErrStats1moErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426734: fltTcaOspfSentPktErrStats1qtrErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426735: fltTcaOspfSentPktErrStats1yearErrSendPktsMin

Severity: variable

Explanation: This fault is caused by "Error Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426736: fltTcaOspfSentPktErrStats5minErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426737: fltTcaOspfSentPktErrStats15minErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426738: fltTcaOspfSentPktErrStats1hErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426739: fltTcaOspfSentPktErrStats1dErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426740: fltTcaOspfSentPktErrStats1wErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426741: fltTcaOspfSentPktErrStats1moErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426742: fltTcaOspfSentPktErrStats1qtrErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426743: fltTcaOspfSentPktErrStats1yearErrSendPktsMax

Severity: variable

Explanation: This fault is caused by "Error Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426744: fltTcaOspfSentPktErrStats5minErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426745: fltTcaOspfSentPktErrStats15minErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426746: fltTcaOspfSentPktErrStats1hErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426747: fltTcaOspfSentPktErrStats1dErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426748: fltTcaOspfSentPktErrStats1wErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426749: fltTcaOspfSentPktErrStats1moErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426750: fltTcaOspfSentPktErrStats1qtrErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426751: fltTcaOspfSentPktErrStats1yearErrSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Error Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426776: fltTcaOspfSentPktErrStats5minErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426777: fltTcaOspfSentPktErrStats15minErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426778: fltTcaOspfSentPktErrStats1hErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426779: fltTcaOspfSentPktErrStats1dErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426780: fltTcaOspfSentPktErrStats1wErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426781: fltTcaOspfSentPktErrStats1moErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426782: fltTcaOspfSentPktErrStats1qtrErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426783: fltTcaOspfSentPktErrStats1yearErrSendPktsTr

Severity: variable

Explanation: This fault is caused by "Error Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426784: fltTcaOspfSentPktErrStats5minErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426785: fltTcaOspfSentPktErrStats15minErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426786: fltTcaOspfSentPktErrStats1hErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426787: fltTcaOspfSentPktErrStats1dErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426788: fltTcaOspfSentPktErrStats1wErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426789: fltTcaOspfSentPktErrStats1moErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426790: fltTcaOspfSentPktErrStats1qtrErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426791: fltTcaOspfSentPktErrStats1yearErrSendPktsRate

Severity: variable

Explanation: This fault is caused by "Error Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Error Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4268: fltMcpIfMcpMaxVlanLimit

Severity: minor

Explanation: This fault occurs when mcp vlan reaches the max limit 256 on the interface

Recommended Action: To recover from this fault, try the following actions

1. Review the network topology and vlan configuration on the node and
2. If the above action did not resolve the issue, generate the **show tech-support** file and contact Cisco TAC.

F426864: fltTcaOspfSentPktErrStats5minUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426865: fltTcaOspfSentPktErrStats15minUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426866: fltTcaOspfSentPktErrStats1hUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426867: fltTcaOspfSentPktErrStats1dUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426868: fltTcaOspfSentPktErrStats1wUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426869: fltTcaOspfSentPktErrStats1moUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426870: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426871: fltTcaOspfSentPktErrStats1yearUnknownSendPktsLast

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426880: fltTcaOspfSentPktErrStats5minUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426881: fltTcaOspfSentPktErrStats15minUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426882: fltTcaOspfSentPktErrStats1hUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426883: fltTcaOspfSentPktErrStats1dUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426884: fltTcaOspfSentPktErrStats1wUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426885: fltTcaOspfSentPktErrStats1moUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426886: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426887: fltTcaOspfSentPktErrStats1yearUnknownSendPktsCum

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426888: fltTcaOspfSentPktErrStats5minUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426889: fltTcaOspfSentPktErrStats15minUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426890: fltTcaOspfSentPktErrStats1hUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426891: fltTcaOspfSentPktErrStats1dUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426892: fltTcaOspfSentPktErrStats1wUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426893: fltTcaOspfSentPktErrStats1moUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426894: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426895: fltTcaOspfSentPktErrStats1yearUnknownSendPktsPer

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426896: fltTcaOspfSentPktErrStats5minUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426897: fltTcaOspfSentPktErrStats15minUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426898: fltTcaOspfSentPktErrStats1hUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426899: fltTcaOspfSentPktErrStats1dUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4269: fltMcpInstMcpMaxVlanLimit

Severity: major

Explanation: This fault occurs when mcp vlan reaches the max limit 2000

Recommended Action: To recover from this fault, try the following actions

1. Review the network topology and vlan configuration on the node and
2. If the above action did not resolve the issue, generate the **show tech-support** file and contact Cisco TAC.

F426900: fltTcaOspfSentPktErrStats1wUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426901: fltTcaOspfSentPktErrStats1moUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426902: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426903: fltTcaOspfSentPktErrStats1yearUnknownSendPktsMin

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426904: fltTcaOspfSentPktErrStats5minUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426905: fltTcaOspfSentPktErrStats15minUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426906: fltTcaOspfSentPktErrStats1hUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426907: fltTcaOspfSentPktErrStats1dUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426908: fltTcaOspfSentPktErrStats1wUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426909: fltTcaOspfSentPktErrStats1moUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426910: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426911: fltTcaOspfSentPktErrStats1yearUnknownSendPktsMax

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426912: fltTcaOspfSentPktErrStats5minUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426913: fltTcaOspfSentPktErrStats15minUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426914: fltTcaOspfSentPktErrStats1hUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426915: fltTcaOspfSentPktErrStats1dUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426916: fltTcaOspfSentPktErrStats1wUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426917: fltTcaOspfSentPktErrStats1moUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426918: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426919: fltTcaOspfSentPktErrStats1yearUnknownSendPktsAvg

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426944: fltTcaOspfSentPktErrStats5minUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426945: fltTcaOspfSentPktErrStats15minUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426946: fltTcaOspfSentPktErrStats1hUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426947: fltTcaOspfSentPktErrStats1dUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426948: fltTcaOspfSentPktErrStats1wUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426949: fltTcaOspfSentPktErrStats1moUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426950: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426951: fltTcaOspfSentPktErrStats1yearUnknownSendPktsTr

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426952: fltTcaOspfSentPktErrStats5minUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426953: fltTcaOspfSentPktErrStats15minUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426954: fltTcaOspfSentPktErrStats1hUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426955: fltTcaOspfSentPktErrStats1dUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426956: fltTcaOspfSentPktErrStats1wUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426957: fltTcaOspfSentPktErrStats1moUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426958: fltTcaOspfSentPktErrStats1qtrUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F426959: fltTcaOspfSentPktErrStats1yearUnknownSendPktsRate

Severity: variable

Explanation: This fault is caused by "Unknown Send Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Unknown Send Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427032: fltTcaOspfSentPktStats5minDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427033: fltTcaOspfSentPktStats15minDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427034: fltTcaOspfSentPktStats1hDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427035: fltTcaOspfSentPktStats1dDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427036: fltTcaOspfSentPktStats1wDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427037: fltTcaOspfSentPktStats1moDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427038: fltTcaOspfSentPktStats1qtrDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427039: fltTcaOspfSentPktStats1yearDbdPktsSentLast

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427048: fltTcaOspfSentPktStats5minDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427049: fltTcaOspfSentPktStats15minDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427050: fltTcaOspfSentPktStats1hDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427051: fltTcaOspfSentPktStats1dDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427052: fltTcaOspfSentPktStats1wDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427053: fltTcaOspfSentPktStats1moDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427054: fltTcaOspfSentPktStats1qtrDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427055: fltTcaOspfSentPktStats1yearDbdPktsSentCum

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427056: fltTcaOspfSentPktStats5minDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427057: fltTcaOspfSentPktStats15minDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427058: fltTcaOspfSentPktStats1hDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427059: fltTcaOspfSentPktStats1dDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427060: fltTcaOspfSentPktStats1wDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427061: fltTcaOspfSentPktStats1moDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427062: fltTcaOspfSentPktStats1qtrDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427063: fltTcaOspfSentPktStats1yearDbdPktsSentPer

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427064: fltTcaOspfSentPktStats5minDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427065: fltTcaOspfSentPktStats15minDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427066: fltTcaOspfSentPktStats1hDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427067: fltTcaOspfSentPktStats1dDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427068: fltTcaOspfSentPktStats1wDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427069: fltTcaOspfSentPktStats1moDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427070: fltTcaOspfSentPktStats1qtrDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427071: fltTcaOspfSentPktStats1yearDbdPktsSentMin

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427072: fltTcaOspfSentPktStats5minDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427073: fltTcaOspfSentPktStats15minDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427074: fltTcaOspfSentPktStats1hDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427075: fltTcaOspfSentPktStats1dDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427076: fltTcaOspfSentPktStats1wDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427077: fltTcaOspfSentPktStats1moDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427078: fltTcaOspfSentPktStats1qtrDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427079: fltTcaOspfSentPktStats1yearDbdPktsSentMax

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427080: fltTcaOspfSentPktStats5minDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427081: fltTcaOspfSentPktStats15minDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427082: fltTcaOspfSentPktStats1hDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427083: fltTcaOspfSentPktStats1dDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427084: fltTcaOspfSentPktStats1wDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427085: fltTcaOspfSentPktStats1moDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427086: fltTcaOspfSentPktStats1qtrDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427087: fltTcaOspfSentPktStats1yearDbdPktsSentAvg

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427112: fltTcaOspfSentPktStats5minDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427113: fltTcaOspfSentPktStats15minDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427114: fltTcaOspfSentPktStats1hDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427115: fltTcaOspfSentPktStats1dDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427116: fltTcaOspfSentPktStats1wDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427117: fltTcaOspfSentPktStats1moDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427118: fltTcaOspfSentPktStats1qtrDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427119: fltTcaOspfSentPktStats1yearDbdPktsSentTr

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427120: fltTcaOspfSentPktStats5minDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427121: fltTcaOspfSentPktStats15minDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427122: fltTcaOspfSentPktStats1hDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427123: fltTcaOspfSentPktStats1dDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427124: fltTcaOspfSentPktStats1wDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427125: fltTcaOspfSentPktStats1moDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427126: fltTcaOspfSentPktStats1qtrDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427127: fltTcaOspfSentPktStats1yearDbdPktsSentRate

Severity: variable

Explanation: This fault is caused by "DBD Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "DBD Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427200: fltTcaOspfSentPktStats5minHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427201: fltTcaOspfSentPktStats15minHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427202: fltTcaOspfSentPktStats1hHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427203: fltTcaOspfSentPktStats1dHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427204: fltTcaOspfSentPktStats1wHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427205: fltTcaOspfSentPktStats1moHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427206: fltTcaOspfSentPktStats1qtrHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427207: fltTcaOspfSentPktStats1yearHelloPktsSentLast

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427216: fltTcaOspfSentPktStats5minHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427217: fltTcaOspfSentPktStats15minHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427218: fltTcaOspfSentPktStats1hHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427219: fltTcaOspfSentPktStats1dHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427220: fltTcaOspfSentPktStats1wHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427221: fltTcaOspfSentPktStats1moHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427222: fltTcaOspfSentPktStats1qtrHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427223: fltTcaOspfSentPktStats1yearHelloPktsSentCum

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427224: fltTcaOspfSentPktStats5minHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427225: fltTcaOspfSentPktStats15minHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427226: fltTcaOspfSentPktStats1hHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427227: fltTcaOspfSentPktStats1dHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427228: fltTcaOspfSentPktStats1wHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427229: fltTcaOspfSentPktStats1moHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427230: fltTcaOspfSentPktStats1qtrHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427231: fltTcaOspfSentPktStats1yearHelloPktsSentPer

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427232: fltTcaOspfSentPktStats5minHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427233: fltTcaOspfSentPktStats15minHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427234: fltTcaOspfSentPktStats1hHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427235: fltTcaOspfSentPktStats1dHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427236: fltTcaOspfSentPktStats1wHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427237: fltTcaOspfSentPktStats1moHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427238: fltTcaOspfSentPktStats1qtrHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427239: fltTcaOspfSentPktStats1yearHelloPktsSentMin

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427240: fltTcaOspfSentPktStats5minHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427241: fltTcaOspfSentPktStats15minHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427242: fltTcaOspfSentPktStats1hHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427243: fltTcaOspfSentPktStats1dHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427244: fltTcaOspfSentPktStats1wHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427245: fltTcaOspfSentPktStats1moHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427246: fltTcaOspfSentPktStats1qtrHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427247: fltTcaOspfSentPktStats1yearHelloPktsSentMax

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427248: fltTcaOspfSentPktStats5minHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427249: fltTcaOspfSentPktStats15minHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427250: fltTcaOspfSentPktStats1hHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427251: fltTcaOspfSentPktStats1dHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427252: fltTcaOspfSentPktStats1wHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427253: fltTcaOspfSentPktStats1moHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427254: fltTcaOspfSentPktStats1qtrHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427255: fltTcaOspfSentPktStats1yearHelloPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427280: fltTcaOspfSentPktStats5minHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427281: fltTcaOspfSentPktStats15minHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427282: fltTcaOspfSentPktStats1hHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427283: fltTcaOspfSentPktStats1dHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427284: fltTcaOspfSentPktStats1wHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427285: fltTcaOspfSentPktStats1moHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427286: fltTcaOspfSentPktStats1qtrHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427287: fltTcaOspfSentPktStats1yearHelloPktsSentTr

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427288: fltTcaOspfSentPktStats5minHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427289: fltTcaOspfSentPktStats15minHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427290: fltTcaOspfSentPktStats1hHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427291: fltTcaOspfSentPktStats1dHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427292: fltTcaOspfSentPktStats1wHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427293: fltTcaOspfSentPktStats1moHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427294: fltTcaOspfSentPktStats1qtrHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427295: fltTcaOspfSentPktStats1yearHelloPktsSentRate

Severity: variable

Explanation: This fault is caused by "Hello Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Hello Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427368: fltTcaOspfSentPktStats5minTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427369: fltTcaOspfSentPktStats15minTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427370: fltTcaOspfSentPktStats1hTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427371: fltTcaOspfSentPktStats1dTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427372: fltTcaOspfSentPktStats1wTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427373: fltTcaOspfSentPktStats1moTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427374: fltTcaOspfSentPktStats1qtrTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427375: fltTcaOspfSentPktStats1yearTotalPktsSentLast

Severity: variable

Explanation: This fault is caused by "Total Packets Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427384: fltTcaOspfSentPktStats5minTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427385: fltTcaOspfSentPktStats15minTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427386: fltTcaOspfSentPktStats1hTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427387: fltTcaOspfSentPktStats1dTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427388: fltTcaOspfSentPktStats1wTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427389: fltTcaOspfSentPktStats1moTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427390: fltTcaOspfSentPktStats1qtrTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427391: fltTcaOspfSentPktStats1yearTotalPktsSentCum

Severity: variable

Explanation: This fault is caused by "Total Packets Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427392: fltTcaOspfSentPktStats5minTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427393: fltTcaOspfSentPktStats15minTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427394: fltTcaOspfSentPktStats1hTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427395: fltTcaOspfSentPktStats1dTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427396: fltTcaOspfSentPktStats1wTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427397: fltTcaOspfSentPktStats1moTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427398: fltTcaOspfSentPktStats1qtrTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427399: fltTcaOspfSentPktStats1yearTotalPktsSentPer

Severity: variable

Explanation: This fault is caused by "Total Packets Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427400: fltTcaOspfSentPktStats5minTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427401: fltTcaOspfSentPktStats15minTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427402: fltTcaOspfSentPktStats1hTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427403: fltTcaOspfSentPktStats1dTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427404: fltTcaOspfSentPktStats1wTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427405: fltTcaOspfSentPktStats1moTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427406: fltTcaOspfSentPktStats1qtrTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427407: fltTcaOspfSentPktStats1yearTotalPktsSentMin

Severity: variable

Explanation: This fault is caused by "Total Packets Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427408: fltTcaOspfSentPktStats5minTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427409: fltTcaOspfSentPktStats15minTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427410: fltTcaOspfSentPktStats1hTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427411: fltTcaOspfSentPktStats1dTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427412: fltTcaOspfSentPktStats1wTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427413: fltTcaOspfSentPktStats1moTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427414: fltTcaOspfSentPktStats1qtrTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427415: fltTcaOspfSentPktStats1yearTotalPktsSentMax

Severity: variable

Explanation: This fault is caused by "Total Packets Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427416: fltTcaOspfSentPktStats5minTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427417: fltTcaOspfSentPktStats15minTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427418: fltTcaOspfSentPktStats1hTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427419: fltTcaOspfSentPktStats1dTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427420: fltTcaOspfSentPktStats1wTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427421: fltTcaOspfSentPktStats1moTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427422: fltTcaOspfSentPktStats1qtrTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427423: fltTcaOspfSentPktStats1yearTotalPktsSentAvg

Severity: variable

Explanation: This fault is caused by "Total Packets Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427448: fltTcaOspfSentPktStats5minTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427449: fltTcaOspfSentPktStats15minTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427450: fltTcaOspfSentPktStats1hTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427451: fltTcaOspfSentPktStats1dTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427452: fltTcaOspfSentPktStats1wTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427453: fltTcaOspfSentPktStats1moTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427454: fltTcaOspfSentPktStats1qtrTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427455: fltTcaOspfSentPktStats1yearTotalPktsSentTr

Severity: variable

Explanation: This fault is caused by "Total Packets Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427456: fltTcaOspfSentPktStats5minTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427457: fltTcaOspfSentPktStats15minTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427458: fltTcaOspfSentPktStats1hTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427459: fltTcaOspfSentPktStats1dTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427460: fltTcaOspfSentPktStats1wTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427461: fltTcaOspfSentPktStats1moTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427462: fltTcaOspfSentPktStats1qtrTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427463: fltTcaOspfSentPktStats1yearTotalPktsSentRate

Severity: variable

Explanation: This fault is caused by "Total Packets Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Total Packets Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427536: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427537: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427538: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427539: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427540: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427541: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427542: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427543: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427552: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427553: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427554: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427555: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427556: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427557: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427558: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427559: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427560: fltTcaOspfThrottleStats5minFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427561: fltTcaOspfThrottleStats15minFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427562: fltTcaOspfThrottleStats1hFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427563: fltTcaOspfThrottleStats1dFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427564: fltTcaOspfThrottleStats1wFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427565: fltTcaOspfThrottleStats1moFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427566: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427567: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427568: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427569: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427570: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427571: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427572: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427573: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427574: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427575: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427576: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427577: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427578: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427579: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427580: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427581: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427582: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427583: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427584: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427585: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427586: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427587: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427588: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427589: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427590: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427591: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427616: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427617: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427618: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427619: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427620: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427621: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427622: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427623: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427624: fltTcaOspfThrottleStats5minFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427625: fltTcaOspfThrottleStats15minFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427626: fltTcaOspfThrottleStats1hFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427627: fltTcaOspfThrottleStats1dFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427628: fltTcaOspfThrottleStats1wFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427629: fltTcaOspfThrottleStats1moFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427630: fltTcaOspfThrottleStats1qtrFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427631: fltTcaOspfThrottleStats1yearFloodPktSendIpThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send IP Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send IP Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4277: fltFvRsSubnetToRtSummPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F427704: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427705: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427706: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427707: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427708: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427709: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427710: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427711: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleLast

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427720: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427721: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427722: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427723: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427724: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427725: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427726: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427727: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleCum

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427728: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427729: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427730: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427731: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427732: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427733: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427734: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427735: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottlePer

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427736: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427737: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427738: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427739: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427740: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427741: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427742: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427743: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleMin

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427744: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427745: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427746: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427747: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427748: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427749: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427750: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427751: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleMax

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427752: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427753: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427754: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427755: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427756: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427757: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427758: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427759: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleAvg

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427784: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427785: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427786: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427787: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427788: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427789: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427790: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427791: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleTr

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427792: fltTcaOspfThrottleStats5minFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427793: fltTcaOspfThrottleStats15minFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427794: fltTcaOspfThrottleStats1hFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427795: fltTcaOspfThrottleStats1dFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427796: fltTcaOspfThrottleStats1wFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427797: fltTcaOspfThrottleStats1moFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427798: fltTcaOspfThrottleStats1qtrFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F427799: fltTcaOspfThrottleStats1yearFloodPktSendTokenThrottleRate

Severity: variable

Explanation: This fault is caused by "Flood Packet Send Token Throttle rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Flood Packet Send Token Throttle" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4278: fltInfraRsSyncEthIfPolBndlGrpResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4282: fltFvRsExportToFabricProfileResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4283: fltFvRsImportFromFabricProfileResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F428576: fltTcaSlaICMPEchoStats5minFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428577: fltTcaSlaICMPEchoStats15minFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428578: fltTcaSlaICMPEchoStats1hFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428579: fltTcaSlaICMPEchoStats1dFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428580: fltTcaSlaICMPEchoStats1wFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428581: fltTcaSlaICMPEchoStats1moFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428582: fltTcaSlaICMPEchoStats1qtrFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428583: fltTcaSlaICMPEchoStats1yearFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428592: fltTcaSlaICMPEchoStats5minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428593: fltTcaSlaICMPEchoStats15minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428594: fltTcaSlaICMPEchoStats1hFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428595: fltTcaSlaICMPEchoStats1dFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428596: fltTcaSlaICMPEchoStats1wFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428597: fltTcaSlaICMPEchoStats1moFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428598: fltTcaSlaICMPEchoStats1qtrFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428599: fltTcaSlaICMPEchoStats1yearFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4286: fltHinventoryRsVpnTunnelToVpnConnResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F428600: fltTcaSlaICMPEchoStats5minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428601: fltTcaSlaICMPEchoStats15minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428602: fltTcaSlaICMPEchoStats1hFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428603: fltTcaSlaICMPEchoStats1dFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428604: fltTcaSlaICMPEchoStats1wFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428605: fltTcaSlaICMPEchoStats1moFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428606: fltTcaSlaICMPEchoStats1qtrFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428607: fltTcaSlaICMPEchoStats1yearFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428608: fltTcaSlaICMPEchoStats5minFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428609: fltTcaSlaICMPEchoStats15minFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428610: fltTcaSlaICMPEchoStats1hFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428611: fltTcaSlaICMPEchoStats1dFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428612: fltTcaSlaICMPEchoStats1wFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428613: fltTcaSlaICMPEchoStats1moFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428614: fltTcaSlaICMPEchoStats1qtrFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428615: fltTcaSlaICMPEchoStats1yearFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428616: fltTcaSlaICMPEchoStats5minFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428617: fltTcaSlaICMPEchoStats15minFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428618: fltTcaSlaICMPEchoStats1hFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428619: fltTcaSlaICMPEchoStats1dFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428620: fltTcaSlaICMPEchoStats1wFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428621: fltTcaSlaICMPEchoStats1moFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428622: fltTcaSlaICMPEchoStats1qtrFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428623: fltTcaSlaICMPEchoStats1yearFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428624: fltTcaSlaICMPEchoStats5minFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428625: fltTcaSlaICMPEchoStats15minFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428626: fltTcaSlaICMPEchoStats1hFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428627: fltTcaSlaICMPEchoStats1dFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428628: fltTcaSlaICMPEchoStats1wFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428629: fltTcaSlaICMPEchoStats1moFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428630: fltTcaSlaICMPEchoStats1qtrFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428631: fltTcaSlaICMPEchoStats1yearFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428656: fltTcaSlaICMPEchoStats5minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428657: fltTcaSlaICMPEchoStats15minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428658: fltTcaSlaICMPEchoStats1hFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428659: fltTcaSlaICMPEchoStats1dFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428660: fltTcaSlaICMPEchoStats1wFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428661: fltTcaSlaICMPEchoStats1moFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428662: fltTcaSlaICMPEchoStats1qtrFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428663: fltTcaSlaICMPEchoStats1yearFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428664: fltTcaSlaICMPEchoStats5minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428665: fltTcaSlaICMPEchoStats15minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428666: fltTcaSlaICMPEchoStats1hFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428667: fltTcaSlaICMPEchoStats1dFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428668: fltTcaSlaICMPEchoStats1wFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428669: fltTcaSlaICMPEchoStats1moFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428670: fltTcaSlaICMPEchoStats1qtrFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428671: fltTcaSlaICMPEchoStats1yearFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428744: fltTcaSlaICMPEchoStats5minRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428745: fltTcaSlaICMPEchoStats15minRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428746: fltTcaSlaICMPEchoStats1hRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428747: fltTcaSlaICMPEchoStats1dRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428748: fltTcaSlaICMPEchoStats1wRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428749: fltTcaSlaICMPEchoStats1moRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428750: fltTcaSlaICMPEchoStats1qtrRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428751: fltTcaSlaICMPEchoStats1yearRttLast

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428752: fltTcaSlaICMPEchoStats5minRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428753: fltTcaSlaICMPEchoStats15minRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428754: fltTcaSlaICMPEchoStats1hRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428755: fltTcaSlaICMPEchoStats1dRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428756: fltTcaSlaICMPEchoStats1wRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428757: fltTcaSlaICMPEchoStats1moRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428758: fltTcaSlaICMPEchoStats1qtrRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428759: fltTcaSlaICMPEchoStats1yearRttMin

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428760: fltTcaSlaICMPEchoStats5minRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428761: fltTcaSlaICMPEchoStats15minRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428762: fltTcaSlaICMPEchoStats1hRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428763: fltTcaSlaICMPEchoStats1dRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428764: fltTcaSlaICMPEchoStats1wRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428765: fltTcaSlaICMPEchoStats1moRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428766: fltTcaSlaICMPEchoStats1qtrRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428767: fltTcaSlaICMPEchoStats1yearRttMax

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428768: fltTcaSlaICMPEchoStats5minRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428769: fltTcaSlaICMPEchoStats15minRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428770: fltTcaSlaICMPEchoStats1hRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428771: fltTcaSlaICMPEchoStats1dRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428772: fltTcaSlaICMPEchoStats1wRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428773: fltTcaSlaICMPEchoStats1moRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428774: fltTcaSlaICMPEchoStats1qtrRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428775: fltTcaSlaICMPEchoStats1yearRttAvg

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428808: fltTcaSlaICMPEchoStats5minRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428809: fltTcaSlaICMPEchoStats15minRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428810: fltTcaSlaICMPEchoStats1hRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428811: fltTcaSlaICMPEchoStats1dRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428812: fltTcaSlaICMPEchoStats1wRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428813: fltTcaSlaICMPEchoStats1moRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428814: fltTcaSlaICMPEchoStats1qtrRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428815: fltTcaSlaICMPEchoStats1yearRttTr

Severity: variable

Explanation: This fault is caused by "ICMP Echo Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ICMP Echo Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428864: fltTcaSlaICMPEchoStats5minSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428865: fltTcaSlaICMPEchoStats15minSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428866: fltTcaSlaICMPEchoStats1hSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428867: fltTcaSlaICMPEchoStats1dSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428868: fltTcaSlaICMPEchoStats1wSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428869: fltTcaSlaICMPEchoStats1moSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428870: fltTcaSlaICMPEchoStats1qtrSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428871: fltTcaSlaICMPEchoStats1yearSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428880: fltTcaSlaICMPEchoStats5minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428881: fltTcaSlaICMPEchoStats15minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428882: fltTcaSlaICMPEchoStats1hSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428883: fltTcaSlaICMPEchoStats1dSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428884: fltTcaSlaICMPEchoStats1wSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428885: fltTcaSlaICMPEchoStats1moSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428886: fltTcaSlaICMPEchoStats1qtrSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428887: fltTcaSlaICMPEchoStats1yearSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428888: fltTcaSlaICMPEchoStats5minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428889: fltTcaSlaICMPEchoStats15minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428890: fltTcaSlaICMPEchoStats1hSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428891: fltTcaSlaICMPEchoStats1dSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428892: fltTcaSlaICMPEchoStats1wSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428893: fltTcaSlaICMPEchoStats1moSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428894: fltTcaSlaICMPEchoStats1qtrSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428895: fltTcaSlaICMPEchoStats1yearSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428896: fltTcaSlaICMPEchoStats5minSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428897: fltTcaSlaICMPEchoStats15minSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428898: fltTcaSlaICMPEchoStats1hSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428899: fltTcaSlaICMPEchoStats1dSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428900: fltTcaSlaICMPEchoStats1wSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428901: fltTcaSlaICMPEchoStats1moSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428902: fltTcaSlaICMPEchoStats1qtrSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428903: fltTcaSlaICMPEchoStats1yearSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428904: fltTcaSlaICMPEchoStats5minSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428905: fltTcaSlaICMPEchoStats15minSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428906: fltTcaSlaICMPEchoStats1hSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428907: fltTcaSlaICMPEchoStats1dSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428908: fltTcaSlaICMPEchoStats1wSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428909: fltTcaSlaICMPEchoStats1moSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428910: fltTcaSlaICMPEchoStats1qtrSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428911: fltTcaSlaICMPEchoStats1yearSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428912: fltTcaSlaICMPEchoStats5minSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428913: fltTcaSlaICMPEchoStats15minSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428914: fltTcaSlaICMPEchoStats1hSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428915: fltTcaSlaICMPEchoStats1dSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428916: fltTcaSlaICMPEchoStats1wSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428917: fltTcaSlaICMPEchoStats1moSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428918: fltTcaSlaICMPEchoStats1qtrSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428919: fltTcaSlaICMPEchoStats1yearSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428944: fltTcaSlaICMPEchoStats5minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428945: fltTcaSlaICMPEchoStats15minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428946: fltTcaSlaICMPEchoStats1hSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428947: fltTcaSlaICMPEchoStats1dSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428948: fltTcaSlaICMPEchoStats1wSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428949: fltTcaSlaICMPEchoStats1moSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428950: fltTcaSlaICMPEchoStats1qtrSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428951: fltTcaSlaICMPEchoStats1yearSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428952: fltTcaSlaICMPEchoStats5minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428953: fltTcaSlaICMPEchoStats15minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428954: fltTcaSlaICMPEchoStats1hSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428955: fltTcaSlaICMPEchoStats1dSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428956: fltTcaSlaICMPEchoStats1wSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428957: fltTcaSlaICMPEchoStats1moSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428958: fltTcaSlaICMPEchoStats1qtrSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F428959: fltTcaSlaICMPEchoStats1yearSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4290: fltLicenseManagerTrustTokenNotInstalled

Severity: warning

Explanation: This fault is raised when a product instance ID token is not installed on APIC yet.

Recommended Action: If you see this fault, take the following actions:

1. A invalid product instance ID token could be a possible root cause. Log on CSSM (Cisco Smart Software Manager) UI to create a new product instance ID token and configure network settings again.

F429032: fltTcaSlaICMPEchoStats5minTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429033: fltTcaSlaICMPEchoStats15minTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429034: fltTcaSlaICMPEchoStats1hTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429035: fltTcaSlaICMPEchoStats1dTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429036: fltTcaSlaICMPEchoStats1wTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429037: fltTcaSlaICMPEchoStats1moTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429038: fltTcaSlaICMPEchoStats1qtrTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429039: fltTcaSlaICMPEchoStats1yearTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429048: fltTcaSlaICMPEchoStats5minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429049: fltTcaSlaICMPEchoStats15minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429050: fltTcaSlaICMPEchoStats1hTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429051: fltTcaSlaICMPEchoStats1dTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429052: fltTcaSlaICMPEchoStats1wTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429053: fltTcaSlaICMPEchoStats1moTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429054: fltTcaSlaICMPEchoStats1qtrTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429055: fltTcaSlaICMPEchoStats1yearTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429056: fltTcaSlaICMPEchoStats5minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429057: fltTcaSlaICMPEchoStats15minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429058: fltTcaSlaICMPEchoStats1hTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429059: fltTcaSlaICMPEchoStats1dTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429060: fltTcaSlaICMPEchoStats1wTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429061: fltTcaSlaICMPEchoStats1moTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429062: fltTcaSlaICMPEchoStats1qtrTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429063: fltTcaSlaICMPEchoStats1yearTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429064: fltTcaSlaICMPEchoStats5minTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429065: fltTcaSlaICMPEchoStats15minTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429066: fltTcaSlaICMPEchoStats1hTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429067: fltTcaSlaICMPEchoStats1dTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429068: fltTcaSlaICMPEchoStats1wTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429069: fltTcaSlaICMPEchoStats1moTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429070: fltTcaSlaICMPEchoStats1qtrTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429071: fltTcaSlaICMPEchoStats1yearTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429072: fltTcaSlaICMPEchoStats5minTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429073: fltTcaSlaICMPEchoStats15minTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429074: fltTcaSlaICMPEchoStats1hTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429075: fltTcaSlaICMPEchoStats1dTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429076: fltTcaSlaICMPEchoStats1wTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429077: fltTcaSlaICMPEchoStats1moTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429078: fltTcaSlaICMPEchoStats1qtrTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429079: fltTcaSlaICMPEchoStats1yearTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429080: fltTcaSlaICMPEchoStats5minTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429081: fltTcaSlaICMPEchoStats15minTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429082: fltTcaSlaICMPEchoStats1hTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429083: fltTcaSlaICMPEchoStats1dTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429084: fltTcaSlaICMPEchoStats1wTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429085: fltTcaSlaICMPEchoStats1moTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429086: fltTcaSlaICMPEchoStats1qtrTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429087: fltTcaSlaICMPEchoStats1yearTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4291: fltLicenseManagerCommFailure

Severity: major

Explanation: This fault is raised when Smart Agent (SA) has a communication issue with CSSM or On-Prem.

Recommended Action: If you see this fault, take the following actions:

1. Check if DNS is configured, URL is correct, and network connectivity has any issue between SA and CSSM or between SA and On-Prem.

F429112: fltTcaSlaICMPEchoStats5minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429113: fltTcaSlaICMPEchoStats15minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429114: fltTcaSlaICMPEchoStats1hTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429115: fltTcaSlaICMPEchoStats1dTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429116: fltTcaSlaICMPEchoStats1wTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429117: fltTcaSlaICMPEchoStats1moTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429118: fltTcaSlaICMPEchoStats1qtrTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429119: fltTcaSlaICMPEchoStats1yearTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429120: fltTcaSlaICMPEchoStats5minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429121: fltTcaSlaICMPEchoStats15minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429122: fltTcaSlaICMPEchoStats1hTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429123: fltTcaSlaICMPEchoStats1dTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429124: fltTcaSlaICMPEchoStats1wTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429125: fltTcaSlaICMPEchoStats1moTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429126: fltTcaSlaICMPEchoStats1qtrTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429127: fltTcaSlaICMPEchoStats1yearTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429200: fltTcaSlaTCPConnectStats5minFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429201: fltTcaSlaTCPConnectStats15minFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429202: fltTcaSlaTCPConnectStats1hFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429203: fltTcaSlaTCPConnectStats1dFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429204: fltTcaSlaTCPConnectStats1wFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429205: fltTcaSlaTCPConnectStats1moFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429206: fltTcaSlaTCPConnectStats1qtrFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429207: fltTcaSlaTCPConnectStats1yearFailuresLast

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429216: fltTcaSlaTCPConnectStats5minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429217: fltTcaSlaTCPConnectStats15minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429218: fltTcaSlaTCPConnectStats1hFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429219: fltTcaSlaTCPConnectStats1dFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429220: fltTcaSlaTCPConnectStats1wFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429221: fltTcaSlaTCPConnectStats1moFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429222: fltTcaSlaTCPConnectStats1qtrFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429223: fltTcaSlaTCPConnectStats1yearFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429224: fltTcaSlaTCPConnectStats5minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429225: fltTcaSlaTCPConnectStats15minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429226: fltTcaSlaTCPConnectStats1hFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429227: fltTcaSlaTCPConnectStats1dFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429228: fltTcaSlaTCPConnectStats1wFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429229: fltTcaSlaTCPConnectStats1moFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429230: fltTcaSlaTCPConnectStats1qtrFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429231: fltTcaSlaTCPConnectStats1yearFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429232: fltTcaSlaTCPConnectStats5minFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429233: fltTcaSlaTCPConnectStats15minFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429234: fltTcaSlaTCPConnectStats1hFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429235: fltTcaSlaTCPConnectStats1dFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429236: fltTcaSlaTCPConnectStats1wFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429237: fltTcaSlaTCPConnectStats1moFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429238: fltTcaSlaTCPConnectStats1qtrFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429239: fltTcaSlaTCPConnectStats1yearFailuresMin

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429240: fltTcaSlaTCPConnectStats5minFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429241: fltTcaSlaTCPConnectStats15minFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429242: fltTcaSlaTCPConnectStats1hFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429243: fltTcaSlaTCPConnectStats1dFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429244: fltTcaSlaTCPConnectStats1wFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429245: fltTcaSlaTCPConnectStats1moFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429246: fltTcaSlaTCPConnectStats1qtrFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429247: fltTcaSlaTCPConnectStats1yearFailuresMax

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429248: fltTcaSlaTCPConnectStats5minFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429249: fltTcaSlaTCPConnectStats15minFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429250: fltTcaSlaTCPConnectStats1hFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429251: fltTcaSlaTCPConnectStats1dFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429252: fltTcaSlaTCPConnectStats1wFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429253: fltTcaSlaTCPConnectStats1moFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429254: fltTcaSlaTCPConnectStats1qtrFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429255: fltTcaSlaTCPConnectStats1yearFailuresAvg

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429280: fltTcaSlaTCPConnectStats5minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429281: fltTcaSlaTCPConnectStats15minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429282: fltTcaSlaTCPConnectStats1hFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429283: fltTcaSlaTCPConnectStats1dFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429284: fltTcaSlaTCPConnectStats1wFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429285: fltTcaSlaTCPConnectStats1moFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429286: fltTcaSlaTCPConnectStats1qtrFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429287: fltTcaSlaTCPConnectStats1yearFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429288: fltTcaSlaTCPConnectStats5minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429289: fltTcaSlaTCPConnectStats15minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429290: fltTcaSlaTCPConnectStats1hFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429291: fltTcaSlaTCPConnectStats1dFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429292: fltTcaSlaTCPConnectStats1wFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429293: fltTcaSlaTCPConnectStats1moFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429294: fltTcaSlaTCPConnectStats1qtrFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429295: fltTcaSlaTCPConnectStats1yearFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429368: fltTcaSlaTCPConnectStats5minRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429369: fltTcaSlaTCPConnectStats15minRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429370: fltTcaSlaTCPConnectStats1hRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429371: fltTcaSlaTCPConnectStats1dRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429372: fltTcaSlaTCPConnectStats1wRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429373: fltTcaSlaTCPConnectStats1moRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429374: fltTcaSlaTCPConnectStats1qtrRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429375: fltTcaSlaTCPConnectStats1yearRttLast

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429376: fltTcaSlaTCPConnectStats5minRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429377: fltTcaSlaTCPConnectStats15minRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429378: fltTcaSlaTCPConnectStats1hRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429379: fltTcaSlaTCPConnectStats1dRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429380: fltTcaSlaTCPConnectStats1wRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429381: fltTcaSlaTCPConnectStats1moRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429382: fltTcaSlaTCPConnectStats1qtrRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429383: fltTcaSlaTCPConnectStats1yearRttMin

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429384: fltTcaSlaTCPConnectStats5minRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429385: fltTcaSlaTCPConnectStats15minRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429386: fltTcaSlaTCPConnectStats1hRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429387: fltTcaSlaTCPConnectStats1dRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429388: fltTcaSlaTCPConnectStats1wRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429389: fltTcaSlaTCPConnectStats1moRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429390: fltTcaSlaTCPConnectStats1qtrRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429391: fltTcaSlaTCPConnectStats1yearRttMax

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429392: fltTcaSlaTCPConnectStats5minRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429393: fltTcaSlaTCPConnectStats15minRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429394: fltTcaSlaTCPConnectStats1hRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429395: fltTcaSlaTCPConnectStats1dRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429396: fltTcaSlaTCPConnectStats1wRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429397: fltTcaSlaTCPConnectStats1moRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429398: fltTcaSlaTCPConnectStats1qtrRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429399: fltTcaSlaTCPConnectStats1yearRttAvg

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429432: fltTcaSlaTCPConnectStats5minRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429433: fltTcaSlaTCPConnectStats15minRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429434: fltTcaSlaTCPConnectStats1hRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429435: fltTcaSlaTCPConnectStats1dRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429436: fltTcaSlaTCPConnectStats1wRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429437: fltTcaSlaTCPConnectStats1moRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429438: fltTcaSlaTCPConnectStats1qtrRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429439: fltTcaSlaTCPConnectStats1yearRttTr

Severity: variable

Explanation: This fault is caused by "TCP Connect Round Trip Time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "TCP Connect Round Trip Time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429488: fltTcaSlaTCPConnectStats5minSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429489: fltTcaSlaTCPConnectStats15minSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429490: fltTcaSlaTCPConnectStats1hSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429491: fltTcaSlaTCPConnectStats1dSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429492: fltTcaSlaTCPConnectStats1wSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429493: fltTcaSlaTCPConnectStats1moSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429494: fltTcaSlaTCPConnectStats1qtrSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429495: fltTcaSlaTCPConnectStats1yearSuccessLast

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4295: fltCloudRsListenerToVipResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F429504: fltTcaSlaTCPConnectStats5minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429505: fltTcaSlaTCPConnectStats15minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429506: fltTcaSlaTCPConnectStats1hSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429507: fltTcaSlaTCPConnectStats1dSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429508: fltTcaSlaTCPConnectStats1wSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429509: fltTcaSlaTCPConnectStats1moSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429510: fltTcaSlaTCPConnectStats1qtrSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429511: fltTcaSlaTCPConnectStats1yearSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429512: fltTcaSlaTCPConnectStats5minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429513: fltTcaSlaTCPConnectStats15minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429514: fltTcaSlaTCPConnectStats1hSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429515: fltTcaSlaTCPConnectStats1dSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429516: fltTcaSlaTCPConnectStats1wSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429517: fltTcaSlaTCPConnectStats1moSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429518: fltTcaSlaTCPConnectStats1qtrSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429519: fltTcaSlaTCPConnectStats1yearSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429520: fltTcaSlaTCPConnectStats5minSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429521: fltTcaSlaTCPConnectStats15minSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429522: fltTcaSlaTCPConnectStats1hSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429523: fltTcaSlaTCPConnectStats1dSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429524: fltTcaSlaTCPConnectStats1wSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429525: fltTcaSlaTCPConnectStats1moSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429526: fltTcaSlaTCPConnectStats1qtrSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429527: fltTcaSlaTCPConnectStats1yearSuccessMin

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429528: fltTcaSlaTCPConnectStats5minSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429529: fltTcaSlaTCPConnectStats15minSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429530: fltTcaSlaTCPConnectStats1hSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429531: fltTcaSlaTCPConnectStats1dSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429532: fltTcaSlaTCPConnectStats1wSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429533: fltTcaSlaTCPConnectStats1moSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429534: fltTcaSlaTCPConnectStats1qtrSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429535: fltTcaSlaTCPConnectStats1yearSuccessMax

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429536: fltTcaSlaTCPConnectStats5minSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429537: fltTcaSlaTCPConnectStats15minSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429538: fltTcaSlaTCPConnectStats1hSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429539: fltTcaSlaTCPConnectStats1dSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429540: fltTcaSlaTCPConnectStats1wSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429541: fltTcaSlaTCPConnectStats1moSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429542: fltTcaSlaTCPConnectStats1qtrSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429543: fltTcaSlaTCPConnectStats1yearSuccessAvg

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429568: fltTcaSlaTCPConnectStats5minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429569: fltTcaSlaTCPConnectStats15minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429570: fltTcaSlaTCPConnectStats1hSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429571: fltTcaSlaTCPConnectStats1dSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429572: fltTcaSlaTCPConnectStats1wSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429573: fltTcaSlaTCPConnectStats1moSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429574: fltTcaSlaTCPConnectStats1qtrSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429575: fltTcaSlaTCPConnectStats1yearSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429576: fltTcaSlaTCPConnectStats5minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429577: fltTcaSlaTCPConnectStats15minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429578: fltTcaSlaTCPConnectStats1hSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429579: fltTcaSlaTCPConnectStats1dSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429580: fltTcaSlaTCPConnectStats1wSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429581: fltTcaSlaTCPConnectStats1moSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429582: fltTcaSlaTCPConnectStats1qtrSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429583: fltTcaSlaTCPConnectStats1yearSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4296: fltDhcpClientPoapConversionNotSupported

Severity: minor

Explanation: This fault is raised when Cisco NXOS to ACI POAP can not happen as the node is old-generation

Recommended Action: If you see this fault, take the following actions:

1. Collect a **tech-support** file and contact Cisco TAC.

F429656: fltTcaSlaTCPConnectStats5minTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429657: fltTcaSlaTCPConnectStats15minTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429658: fltTcaSlaTCPConnectStats1hTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429659: fltTcaSlaTCPConnectStats1dTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429660: fltTcaSlaTCPConnectStats1wTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429661: fltTcaSlaTCPConnectStats1moTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429662: fltTcaSlaTCPConnectStats1qtrTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429663: fltTcaSlaTCPConnectStats1yearTxPktsLast

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429672: fltTcaSlaTCPConnectStats5minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429673: fltTcaSlaTCPConnectStats15minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429674: fltTcaSlaTCPConnectStats1hTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429675: fltTcaSlaTCPConnectStats1dTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429676: fltTcaSlaTCPConnectStats1wTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429677: fltTcaSlaTCPConnectStats1moTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429678: fltTcaSlaTCPConnectStats1qtrTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429679: fltTcaSlaTCPConnectStats1yearTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429680: fltTcaSlaTCPConnectStats5minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429681: fltTcaSlaTCPConnectStats15minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429682: fltTcaSlaTCPConnectStats1hTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429683: fltTcaSlaTCPConnectStats1dTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429684: fltTcaSlaTCPConnectStats1wTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429685: fltTcaSlaTCPConnectStats1moTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429686: fltTcaSlaTCPConnectStats1qtrTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429687: fltTcaSlaTCPConnectStats1yearTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429688: fltTcaSlaTCPConnectStats5minTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429689: fltTcaSlaTCPConnectStats15minTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429690: fltTcaSlaTCPConnectStats1hTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429691: fltTcaSlaTCPConnectStats1dTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429692: fltTcaSlaTCPConnectStats1wTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429693: fltTcaSlaTCPConnectStats1moTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429694: fltTcaSlaTCPConnectStats1qtrTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429695: fltTcaSlaTCPConnectStats1yearTxPktsMin

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429696: fltTcaSlaTCPConnectStats5minTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429697: fltTcaSlaTCPConnectStats15minTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429698: fltTcaSlaTCPConnectStats1hTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429699: fltTcaSlaTCPConnectStats1dTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4297: fltCoopDomCoopEpExceptionList

Severity: major

Explanation: This fault occurs when the low watermark that is 60 percent is hit on the spine becauase of the EP moves in the EP exception list, The penalty factor for the exception list will be set to 1 for 10 mins and then it will be updated back with the previous value

Recommended Action: Try the following action

1. Please reduce the number of EPs in the exception list

F429700: fltTcaSlaTCPConnectStats1wTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429701: fltTcaSlaTCPConnectStats1moTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429702: fltTcaSlaTCPConnectStats1qtrTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429703: fltTcaSlaTCPConnectStats1yearTxPktsMax

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429704: fltTcaSlaTCPConnectStats5minTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429705: fltTcaSlaTCPConnectStats15minTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429706: fltTcaSlaTCPConnectStats1hTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429707: fltTcaSlaTCPConnectStats1dTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429708: fltTcaSlaTCPConnectStats1wTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429709: fltTcaSlaTCPConnectStats1moTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429710: fltTcaSlaTCPConnectStats1qtrTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429711: fltTcaSlaTCPConnectStats1yearTxPktsAvg

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429736: fltTcaSlaTCPConnectStats5minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429737: fltTcaSlaTCPConnectStats15minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429738: fltTcaSlaTCPConnectStats1hTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429739: fltTcaSlaTCPConnectStats1dTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429740: fltTcaSlaTCPConnectStats1wTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429741: fltTcaSlaTCPConnectStats1moTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429742: fltTcaSlaTCPConnectStats1qtrTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429743: fltTcaSlaTCPConnectStats1yearTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429744: fltTcaSlaTCPConnectStats5minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429745: fltTcaSlaTCPConnectStats15minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429746: fltTcaSlaTCPConnectStats1hTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429747: fltTcaSlaTCPConnectStats1dTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429748: fltTcaSlaTCPConnectStats1wTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429749: fltTcaSlaTCPConnectStats1moTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429750: fltTcaSlaTCPConnectStats1qtrTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429751: fltTcaSlaTCPConnectStats1yearTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4298: fltCoopDomCoopEpNormalList

Severity: major

Explanation: This fault occurs when the low watermark that is 60 percent is hit on the spine becauase of the EP moves and the higher EP penalty factor. The penalty factor will be set to 1 for 10 mins and then it will be updated back with the previous value

Recommended Action: Try the following action

1. Please reduce the EP penalty factor

F4299: fltFvAssocNodeDefConfig-failed

Severity: minor

Explanation: This fault is raised when a Vrf level Routing policy has configuration issue

Recommended Action: If you see this fault, please check and reconfigure the Routing policy

F429960: fltTcaBfdPduStats5minFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429961: fltTcaBfdPduStats15minFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429962: fltTcaBfdPduStats1hFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429963: fltTcaBfdPduStats1dFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429964: fltTcaBfdPduStats1wFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429965: fltTcaBfdPduStats1moFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429966: fltTcaBfdPduStats1qtrFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429967: fltTcaBfdPduStats1yearFlapsLast

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429976: fltTcaBfdPduStats5minFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429977: fltTcaBfdPduStats15minFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429978: fltTcaBfdPduStats1hFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429979: fltTcaBfdPduStats1dFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429980: fltTcaBfdPduStats1wFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429981: fltTcaBfdPduStats1moFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429982: fltTcaBfdPduStats1qtrFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429983: fltTcaBfdPduStats1yearFlapsCum

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429984: fltTcaBfdPduStats5minFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429985: fltTcaBfdPduStats15minFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429986: fltTcaBfdPduStats1hFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429987: fltTcaBfdPduStats1dFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429988: fltTcaBfdPduStats1wFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429989: fltTcaBfdPduStats1moFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429990: fltTcaBfdPduStats1qtrFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429991: fltTcaBfdPduStats1yearFlapsPer

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429992: fltTcaBfdPduStats5minFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429993: fltTcaBfdPduStats15minFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429994: fltTcaBfdPduStats1hFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429995: fltTcaBfdPduStats1dFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429996: fltTcaBfdPduStats1wFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429997: fltTcaBfdPduStats1moFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429998: fltTcaBfdPduStats1qtrFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F429999: fltTcaBfdPduStats1yearFlapsMin

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430000: fltTcaBfdPduStats5minFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430001: fltTcaBfdPduStats15minFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430002: fltTcaBfdPduStats1hFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430003: fltTcaBfdPduStats1dFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430004: fltTcaBfdPduStats1wFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430005: fltTcaBfdPduStats1moFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430006: fltTcaBfdPduStats1qtrFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430007: fltTcaBfdPduStats1yearFlapsMax

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430008: fltTcaBfdPduStats5minFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430009: fltTcaBfdPduStats15minFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430010: fltTcaBfdPduStats1hFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430011: fltTcaBfdPduStats1dFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430012: fltTcaBfdPduStats1wFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430013: fltTcaBfdPduStats1moFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430014: fltTcaBfdPduStats1qtrFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430015: fltTcaBfdPduStats1yearFlapsAvg

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430040: fltTcaBfdPduStats5minFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430041: fltTcaBfdPduStats15minFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430042: fltTcaBfdPduStats1hFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430043: fltTcaBfdPduStats1dFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430044: fltTcaBfdPduStats1wFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430045: fltTcaBfdPduStats1moFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430046: fltTcaBfdPduStats1qtrFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430047: fltTcaBfdPduStats1yearFlapsTr

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430048: fltTcaBfdPduStats5minFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430049: fltTcaBfdPduStats15minFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430050: fltTcaBfdPduStats1hFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430051: fltTcaBfdPduStats1dFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430052: fltTcaBfdPduStats1wFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430053: fltTcaBfdPduStats1moFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430054: fltTcaBfdPduStats1qtrFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430055: fltTcaBfdPduStats1yearFlapsRate

Severity: variable

Explanation: This fault is caused by "Number of BFD Session Flaps rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of BFD Session Flaps" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4301: fltBfdInstBfdMaxSessionLimit

Severity: major

Explanation: This fault occurs when the total number of BFD sessions on the leaf reaches the maximum supported limit of 2048.

Recommended Action: Please do not configure any new BFD session, without removing the older ones.

F430128: fltTcaBfdPduStats5minPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430129: fltTcaBfdPduStats15minPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430130: fltTcaBfdPduStats1hPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430131: fltTcaBfdPduStats1dPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430132: fltTcaBfdPduStats1wPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430133: fltTcaBfdPduStats1moPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430134: fltTcaBfdPduStats1qtrPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430135: fltTcaBfdPduStats1yearPduRcvdLast

Severity: variable

Explanation: This fault is caused by "Packets Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430144: fltTcaBfdPduStats5minPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430145: fltTcaBfdPduStats15minPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430146: fltTcaBfdPduStats1hPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430147: fltTcaBfdPduStats1dPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430148: fltTcaBfdPduStats1wPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430149: fltTcaBfdPduStats1moPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430150: fltTcaBfdPduStats1qtrPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430151: fltTcaBfdPduStats1yearPduRcvdCum

Severity: variable

Explanation: This fault is caused by "Packets Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430152: fltTcaBfdPduStats5minPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430153: fltTcaBfdPduStats15minPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430154: fltTcaBfdPduStats1hPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430155: fltTcaBfdPduStats1dPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430156: fltTcaBfdPduStats1wPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430157: fltTcaBfdPduStats1moPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430158: fltTcaBfdPduStats1qtrPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430159: fltTcaBfdPduStats1yearPduRcvdPer

Severity: variable

Explanation: This fault is caused by "Packets Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430160: fltTcaBfdPduStats5minPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430161: fltTcaBfdPduStats15minPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430162: fltTcaBfdPduStats1hPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430163: fltTcaBfdPduStats1dPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430164: fltTcaBfdPduStats1wPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430165: fltTcaBfdPduStats1moPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430166: fltTcaBfdPduStats1qtrPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430167: fltTcaBfdPduStats1yearPduRcvdMin

Severity: variable

Explanation: This fault is caused by "Packets Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430168: fltTcaBfdPduStats5minPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430169: fltTcaBfdPduStats15minPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430170: fltTcaBfdPduStats1hPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430171: fltTcaBfdPduStats1dPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430172: fltTcaBfdPduStats1wPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430173: fltTcaBfdPduStats1moPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430174: fltTcaBfdPduStats1qtrPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430175: fltTcaBfdPduStats1yearPduRcvdMax

Severity: variable

Explanation: This fault is caused by "Packets Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430176: fltTcaBfdPduStats5minPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430177: fltTcaBfdPduStats15minPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430178: fltTcaBfdPduStats1hPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430179: fltTcaBfdPduStats1dPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430180: fltTcaBfdPduStats1wPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430181: fltTcaBfdPduStats1moPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430182: fltTcaBfdPduStats1qtrPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430183: fltTcaBfdPduStats1yearPduRcvdAvg

Severity: variable

Explanation: This fault is caused by "Packets Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4302: fltBfdInstBfdTimersUnsupported

Severity: major

Explanation: This fault occurs when the BFD timer values are not supported for the current BFD session scale.

Recommended Action: Following are the minimum supported timer values. For 256 sessions or less - minTx:50, minRx:50, multiplier:3 For more than 256 sessions - minTx:300, minRx:300, multiplier:3 Please modify any unsupported timer vlaues under BFD Global and Interface policies(both IPv4 & IPv6).

F430208: fltTcaBfdPduStats5minPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430209: fltTcaBfdPduStats15minPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430210: fltTcaBfdPduStats1hPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430211: fltTcaBfdPduStats1dPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430212: fltTcaBfdPduStats1wPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430213: fltTcaBfdPduStats1moPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430214: fltTcaBfdPduStats1qtrPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430215: fltTcaBfdPduStats1yearPduRcvdTr

Severity: variable

Explanation: This fault is caused by "Packets Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430216: fltTcaBfdPduStats5minPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430217: fltTcaBfdPduStats15minPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430218: fltTcaBfdPduStats1hPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430219: fltTcaBfdPduStats1dPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430220: fltTcaBfdPduStats1wPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430221: fltTcaBfdPduStats1moPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430222: fltTcaBfdPduStats1qtrPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430223: fltTcaBfdPduStats1yearPduRcvdRate

Severity: variable

Explanation: This fault is caused by "Packets Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430296: fltTcaBfdPduStats5minPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430297: fltTcaBfdPduStats15minPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430298: fltTcaBfdPduStats1hPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430299: fltTcaBfdPduStats1dPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4303: fltHcloudVpnConnectionOperCloudVpnConnectionFault

Severity: major

Explanation: This fault occurs when an error configuring a VPN connection.

Recommended Action: If you see this fault, take the following actions:

1. Please check the fault message and make necessary changes to the config for creating the VPN connection.
2. If fault still has not cleared, please contact Cisco TAC.

F430300: fltTcaBfdPduStats1wPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430301: fltTcaBfdPduStats1moPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430302: fltTcaBfdPduStats1qtrPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430303: fltTcaBfdPduStats1yearPduSentLast

Severity: variable

Explanation: This fault is caused by "Packets Transmitted current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430312: fltTcaBfdPduStats5minPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430313: fltTcaBfdPduStats15minPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430314: fltTcaBfdPduStats1hPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430315: fltTcaBfdPduStats1dPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430316: fltTcaBfdPduStats1wPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430317: fltTcaBfdPduStats1moPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430318: fltTcaBfdPduStats1qtrPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430319: fltTcaBfdPduStats1yearPduSentCum

Severity: variable

Explanation: This fault is caused by "Packets Transmitted cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430320: fltTcaBfdPduStats5minPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430321: fltTcaBfdPduStats15minPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430322: fltTcaBfdPduStats1hPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430323: fltTcaBfdPduStats1dPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430324: fltTcaBfdPduStats1wPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430325: fltTcaBfdPduStats1moPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430326: fltTcaBfdPduStats1qtrPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430327: fltTcaBfdPduStats1yearPduSentPer

Severity: variable

Explanation: This fault is caused by "Packets Transmitted periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430328: fltTcaBfdPduStats5minPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430329: fltTcaBfdPduStats15minPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430330: fltTcaBfdPduStats1hPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430331: fltTcaBfdPduStats1dPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430332: fltTcaBfdPduStats1wPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430333: fltTcaBfdPduStats1moPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430334: fltTcaBfdPduStats1qtrPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430335: fltTcaBfdPduStats1yearPduSentMin

Severity: variable

Explanation: This fault is caused by "Packets Transmitted minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430336: fltTcaBfdPduStats5minPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430337: fltTcaBfdPduStats15minPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430338: fltTcaBfdPduStats1hPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430339: fltTcaBfdPduStats1dPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430340: fltTcaBfdPduStats1wPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430341: fltTcaBfdPduStats1moPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430342: fltTcaBfdPduStats1qtrPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430343: fltTcaBfdPduStats1yearPduSentMax

Severity: variable

Explanation: This fault is caused by "Packets Transmitted maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430344: fltTcaBfdPduStats5minPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430345: fltTcaBfdPduStats15minPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430346: fltTcaBfdPduStats1hPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430347: fltTcaBfdPduStats1dPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430348: fltTcaBfdPduStats1wPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430349: fltTcaBfdPduStats1moPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430350: fltTcaBfdPduStats1qtrPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430351: fltTcaBfdPduStats1yearPduSentAvg

Severity: variable

Explanation: This fault is caused by "Packets Transmitted average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430376: fltTcaBfdPduStats5minPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430377: fltTcaBfdPduStats15minPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430378: fltTcaBfdPduStats1hPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430379: fltTcaBfdPduStats1dPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430380: fltTcaBfdPduStats1wPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430381: fltTcaBfdPduStats1moPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430382: fltTcaBfdPduStats1qtrPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430383: fltTcaBfdPduStats1yearPduSentTr

Severity: variable

Explanation: This fault is caused by "Packets Transmitted trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430384: fltTcaBfdPduStats5minPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430385: fltTcaBfdPduStats15minPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430386: fltTcaBfdPduStats1hPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430387: fltTcaBfdPduStats1dPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430388: fltTcaBfdPduStats1wPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430389: fltTcaBfdPduStats1moPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430390: fltTcaBfdPduStats1qtrPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F430391: fltTcaBfdPduStats1yearPduSentRate

Severity: variable

Explanation: This fault is caused by "Packets Transmitted rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Packets Transmitted" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4304: fltPimInterVRFEntryPolConfIssue

Severity: minor

Explanation: This fault occurs due to missing/empty route-map in InterVRF configuration.

Recommended Action: If you see this fault, please verify that a non-empty route-map is associated with interVRF policy.

F4305: fltFvIntraVrfFabricImpRtctrlPConflictingConfig

Severity: warning

Explanation: This fault occurs when there is a Route Profile or Node from VRF import policy is missing

Recommended Action: If you see this fault, take the following actions:

1. Select a Route Profile and Node for the VRF Import policy and check if fault is cleared
2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC

F4306: fltFvFabricExpRtctrlPConflictingConfig

Severity: warning

Explanation: This fault occurs when there is a Route Profile or Node from VRF export policy is missing

Recommended Action: If you see this fault, take the following actions:

1. Select a Route Profile and Node for the VRF Export policy and check if fault is cleared
2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC

F4307: fltFvRtSummSubnetConflictingConfig

Severity: warning

Explanation: This fault occurs when there is a Route Summarization policy is missing from rtsumSubnet

Recommended Action: If you see this fault, take the following actions:

1. Select a Route Summarization policy under the rtsumSubnet and check if fault is cleared
2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC

F4308: fltFvCtxRtSummPolConflictingConfig

Severity: warning

Explanation: This fault occurs when BGP Rtsum subnet or Node is missing in Route Summarization policy

Recommended Action: If you see this fault, take the following actions:

1. Create a BGP Rtsum subnet and Node and check if fault is cleared

2. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC

F4310: fltLicenseManagerAckImportFailure

Severity: major

Explanation: This fault is raised when import of RUM report acknowledgement is failed.

Recommended Action: If you see this fault, take the following actions:

1. Download a RUM report from APIC and import it into CSSM. Download acknowledgement from CSSM and import it into APIC.

F4311: fltCoopEpDampCoopEpFreeze

Severity: warning

Explanation: This fault occurs when an EP moves in freeze state

Recommended Action: Try the following action

1. Use **"show coop internal info repo ep dampening"** command on the spine to see the list of dampened EPs

F4313: fltEthpmFaultEmiRetrainConfigNotSupported

Severity: warning

Explanation: This fault occurs when port is configured as a EMI Retrain enable port on an unsupported platform

Recommended Action: To recover from this fault, disable EMI Retrain config on the port

F4316: fltHcloudRsListenerToVipResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4318: fltMcpIfMcpIntfConfigFailed

Severity: major

Explanation: This fault occurs when mcp strict mode is enabled on the fex port

Recommended Action: If you see this fault, take the following actions

1. Disable mcp strict mode from the fex interface

F432528: fltTcaSlaICMPEchoStatsAg5minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432529: fltTcaSlaICMPEchoStatsAg15minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432530: fltTcaSlaICMPEchoStatsAg1hFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432531: fltTcaSlaICMPEchoStatsAg1dFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432532: fltTcaSlaICMPEchoStatsAg1wFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432533: fltTcaSlaICMPEchoStatsAg1moFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432534: fltTcaSlaICMPEchoStatsAg1qtrFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432535: fltTcaSlaICMPEchoStatsAg1yearFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432536: fltTcaSlaICMPEchoStatsAg5minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432537: fltTcaSlaICMPEchoStatsAg15minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432538: fltTcaSlaICMPEchoStatsAg1hFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432539: fltTcaSlaICMPEchoStatsAg1dFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432540: fltTcaSlaICMPEchoStatsAg1wFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432541: fltTcaSlaICMPEchoStatsAg1moFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432542: fltTcaSlaICMPEchoStatsAg1qtrFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432543: fltTcaSlaICMPEchoStatsAg1yearFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432568: fltTcaSlaICMPEchoStatsAg5minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432569: fltTcaSlaICMPEchoStatsAg15minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432570: fltTcaSlaICMPEchoStatsAg1hFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432571: fltTcaSlaICMPEchoStatsAg1dFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432572: fltTcaSlaICMPEchoStatsAg1wFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432573: fltTcaSlaICMPEchoStatsAg1moFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432574: fltTcaSlaICMPEchoStatsAg1qtrFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432575: fltTcaSlaICMPEchoStatsAg1yearFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432576: fltTcaSlaICMPEchoStatsAg5minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432577: fltTcaSlaICMPEchoStatsAg15minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432578: fltTcaSlaICMPEchoStatsAg1hFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432579: fltTcaSlaICMPEchoStatsAg1dFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432580: fltTcaSlaICMPEchoStatsAg1wFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432581: fltTcaSlaICMPEchoStatsAg1moFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432582: fltTcaSlaICMPEchoStatsAg1qtrFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432583: fltTcaSlaICMPEchoStatsAg1yearFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432632: fltTcaSlaICMPEchoStatsAg5minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432633: fltTcaSlaICMPEchoStatsAg15minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432634: fltTcaSlaICMPEchoStatsAg1hSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432635: fltTcaSlaICMPEchoStatsAg1dSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432636: fltTcaSlaICMPEchoStatsAg1wSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432637: fltTcaSlaICMPEchoStatsAg1moSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432638: fltTcaSlaICMPEchoStatsAg1qtrSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432639: fltTcaSlaICMPEchoStatsAg1yearSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432640: fltTcaSlaICMPEchoStatsAg5minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432641: fltTcaSlaICMPEchoStatsAg15minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432642: fltTcaSlaICMPEchoStatsAg1hSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432643: fltTcaSlaICMPEchoStatsAg1dSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432644: fltTcaSlaICMPEchoStatsAg1wSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432645: fltTcaSlaICMPEchoStatsAg1moSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432646: fltTcaSlaICMPEchoStatsAg1qtrSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432647: fltTcaSlaICMPEchoStatsAg1yearSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432672: fltTcaSlaICMPEchoStatsAg5minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432673: fltTcaSlaICMPEchoStatsAg15minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432674: fltTcaSlaICMPEchoStatsAg1hSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432675: fltTcaSlaICMPEchoStatsAg1dSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432676: fltTcaSlaICMPEchoStatsAg1wSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432677: fltTcaSlaICMPEchoStatsAg1moSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432678: fltTcaSlaICMPEchoStatsAg1qtrSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432679: fltTcaSlaICMPEchoStatsAg1yearSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432680: fltTcaSlaICMPEchoStatsAg5minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432681: fltTcaSlaICMPEchoStatsAg15minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432682: fltTcaSlaICMPEchoStatsAg1hSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432683: fltTcaSlaICMPEchoStatsAg1dSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432684: fltTcaSlaICMPEchoStatsAg1wSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432685: fltTcaSlaICMPEchoStatsAg1moSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432686: fltTcaSlaICMPEchoStatsAg1qtrSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432687: fltTcaSlaICMPEchoStatsAg1yearSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432736: fltTcaSlaICMPEchoStatsAg5minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432737: fltTcaSlaICMPEchoStatsAg15minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432738: fltTcaSlaICMPEchoStatsAg1hTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432739: fltTcaSlaICMPEchoStatsAg1dTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432740: fltTcaSlaICMPEchoStatsAg1wTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432741: fltTcaSlaICMPEchoStatsAg1moTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432742: fltTcaSlaICMPEchoStatsAg1qtrTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432743: fltTcaSlaICMPEchoStatsAg1yearTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432744: fltTcaSlaICMPEchoStatsAg5minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432745: fltTcaSlaICMPEchoStatsAg15minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432746: fltTcaSlaICMPEchoStatsAg1hTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432747: fltTcaSlaICMPEchoStatsAg1dTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432748: fltTcaSlaICMPEchoStatsAg1wTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432749: fltTcaSlaICMPEchoStatsAg1moTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432750: fltTcaSlaICMPEchoStatsAg1qtrTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432751: fltTcaSlaICMPEchoStatsAg1yearTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432776: fltTcaSlaICMPEchoStatsAg5minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432777: fltTcaSlaICMPEchoStatsAg15minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432778: fltTcaSlaICMPEchoStatsAg1hTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432779: fltTcaSlaICMPEchoStatsAg1dTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432780: fltTcaSlaICMPEchoStatsAg1wTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432781: fltTcaSlaICMPEchoStatsAg1moTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432782: fltTcaSlaICMPEchoStatsAg1qtrTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432783: fltTcaSlaICMPEchoStatsAg1yearTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432784: fltTcaSlaICMPEchoStatsAg5minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432785: fltTcaSlaICMPEchoStatsAg15minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432786: fltTcaSlaICMPEchoStatsAg1hTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432787: fltTcaSlaICMPEchoStatsAg1dTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432788: fltTcaSlaICMPEchoStatsAg1wTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432789: fltTcaSlaICMPEchoStatsAg1moTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432790: fltTcaSlaICMPEchoStatsAg1qtrTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432791: fltTcaSlaICMPEchoStatsAg1yearTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted ICMP Echo probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted ICMP Echo probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4328: fltHcloudRsLBToEpResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F432840: fltTcaSlaTCPConnectStatsAg5minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432841: fltTcaSlaTCPConnectStatsAg15minFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432842: fltTcaSlaTCPConnectStatsAg1hFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432843: fltTcaSlaTCPConnectStatsAg1dFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432844: fltTcaSlaTCPConnectStatsAg1wFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432845: fltTcaSlaTCPConnectStatsAg1moFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432846: fltTcaSlaTCPConnectStatsAg1qtrFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432847: fltTcaSlaTCPConnectStatsAg1yearFailuresCum

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432848: fltTcaSlaTCPConnectStatsAg5minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432849: fltTcaSlaTCPConnectStatsAg15minFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432850: fltTcaSlaTCPConnectStatsAg1hFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432851: fltTcaSlaTCPConnectStatsAg1dFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432852: fltTcaSlaTCPConnectStatsAg1wFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432853: fltTcaSlaTCPConnectStatsAg1moFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432854: fltTcaSlaTCPConnectStatsAg1qtrFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432855: fltTcaSlaTCPConnectStatsAg1yearFailuresPer

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432880: fltTcaSlaTCPConnectStatsAg5minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432881: fltTcaSlaTCPConnectStatsAg15minFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432882: fltTcaSlaTCPConnectStatsAg1hFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432883: fltTcaSlaTCPConnectStatsAg1dFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432884: fltTcaSlaTCPConnectStatsAg1wFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432885: fltTcaSlaTCPConnectStatsAg1moFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432886: fltTcaSlaTCPConnectStatsAg1qtrFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432887: fltTcaSlaTCPConnectStatsAg1yearFailuresTr

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432888: fltTcaSlaTCPConnectStatsAg5minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432889: fltTcaSlaTCPConnectStatsAg15minFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432890: fltTcaSlaTCPConnectStatsAg1hFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432891: fltTcaSlaTCPConnectStatsAg1dFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432892: fltTcaSlaTCPConnectStatsAg1wFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432893: fltTcaSlaTCPConnectStatsAg1moFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432894: fltTcaSlaTCPConnectStatsAg1qtrFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432895: fltTcaSlaTCPConnectStatsAg1yearFailuresRate

Severity: variable

Explanation: This fault is caused by "number of failed TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of failed TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4329: fltSpanExtendedOperStFailed

Severity: major

Explanation: This fault occurs when span filter entry creation fails due to lack of hw resources

Recommended Action: To recover from this fault, try the following actions

1. Try removing existing filter entries to allow this filter entry create to succeed

F432944: fltTcaSlaTCPConnectStatsAg5minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432945: fltTcaSlaTCPConnectStatsAg15minSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432946: fltTcaSlaTCPConnectStatsAg1hSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432947: fltTcaSlaTCPConnectStatsAg1dSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432948: fltTcaSlaTCPConnectStatsAg1wSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432949: fltTcaSlaTCPConnectStatsAg1moSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432950: fltTcaSlaTCPConnectStatsAg1qtrSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432951: fltTcaSlaTCPConnectStatsAg1yearSuccessCum

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432952: fltTcaSlaTCPConnectStatsAg5minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432953: fltTcaSlaTCPConnectStatsAg15minSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432954: fltTcaSlaTCPConnectStatsAg1hSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432955: fltTcaSlaTCPConnectStatsAg1dSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432956: fltTcaSlaTCPConnectStatsAg1wSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432957: fltTcaSlaTCPConnectStatsAg1moSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432958: fltTcaSlaTCPConnectStatsAg1qtrSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432959: fltTcaSlaTCPConnectStatsAg1yearSuccessPer

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432984: fltTcaSlaTCPConnectStatsAg5minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432985: fltTcaSlaTCPConnectStatsAg15minSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432986: fltTcaSlaTCPConnectStatsAg1hSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432987: fltTcaSlaTCPConnectStatsAg1dSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432988: fltTcaSlaTCPConnectStatsAg1wSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432989: fltTcaSlaTCPConnectStatsAg1moSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432990: fltTcaSlaTCPConnectStatsAg1qtrSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432991: fltTcaSlaTCPConnectStatsAg1yearSuccessTr

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432992: fltTcaSlaTCPConnectStatsAg5minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432993: fltTcaSlaTCPConnectStatsAg15minSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432994: fltTcaSlaTCPConnectStatsAg1hSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432995: fltTcaSlaTCPConnectStatsAg1dSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432996: fltTcaSlaTCPConnectStatsAg1wSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432997: fltTcaSlaTCPConnectStatsAg1moSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432998: fltTcaSlaTCPConnectStatsAg1qtrSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F432999: fltTcaSlaTCPConnectStatsAg1yearSuccessRate

Severity: variable

Explanation: This fault is caused by "number of successful TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of successful TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4330: fltSpanExtendedRangeNotSupportedError

Severity: major

Explanation: This fault occurs when span filter entry creation fails due to invalid combination of ranges. If Srcport/DsPort is a range then DSCP/Dot1p cannot be a range and vice versa OR When src/dst port values are present, protocol cannot be unspecified

Recommended Action: To recover from this fault, try the following actions

1. Create a filter entry with a single value of DSCP/Dot1p if srcPort/DstPort is a range and vice-versa OR create a filter entry with Protocol when src/dst port is present

F433048: fltTcaSlaTCPConnectStatsAg5minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433049: fltTcaSlaTCPConnectStatsAg15minTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433050: fltTcaSlaTCPConnectStatsAg1hTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433051: fltTcaSlaTCPConnectStatsAg1dTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433052: fltTcaSlaTCPConnectStatsAg1wTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433053: fltTcaSlaTCPConnectStatsAg1moTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433054: fltTcaSlaTCPConnectStatsAg1qtrTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433055: fltTcaSlaTCPConnectStatsAg1yearTxPktsCum

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433056: fltTcaSlaTCPConnectStatsAg5minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433057: fltTcaSlaTCPConnectStatsAg15minTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433058: fltTcaSlaTCPConnectStatsAg1hTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433059: fltTcaSlaTCPConnectStatsAg1dTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433060: fltTcaSlaTCPConnectStatsAg1wTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433061: fltTcaSlaTCPConnectStatsAg1moTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433062: fltTcaSlaTCPConnectStatsAg1qtrTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433063: fltTcaSlaTCPConnectStatsAg1yearTxPktsPer

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433088: fltTcaSlaTCPConnectStatsAg5minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433089: fltTcaSlaTCPConnectStatsAg15minTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433090: fltTcaSlaTCPConnectStatsAg1hTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433091: fltTcaSlaTCPConnectStatsAg1dTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433092: fltTcaSlaTCPConnectStatsAg1wTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433093: fltTcaSlaTCPConnectStatsAg1moTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433094: fltTcaSlaTCPConnectStatsAg1qtrTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433095: fltTcaSlaTCPConnectStatsAg1yearTxPktsTr

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433096: fltTcaSlaTCPConnectStatsAg5minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433097: fltTcaSlaTCPConnectStatsAg15minTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433098: fltTcaSlaTCPConnectStatsAg1hTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433099: fltTcaSlaTCPConnectStatsAg1dTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433100: fltTcaSlaTCPConnectStatsAg1wTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433101: fltTcaSlaTCPConnectStatsAg1moTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433102: fltTcaSlaTCPConnectStatsAg1qtrTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F433103: fltTcaSlaTCPConnectStatsAg1yearTxPktsRate

Severity: variable

Explanation: This fault is caused by "number of transmitted TCP Connect probes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "number of transmitted TCP Connect probes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F4332: fltSpanExtendedHwError

Severity: major

Explanation: This fault occurs when span filter entry creation fails due to hardware failure/error

Recommended Action: To recover from this fault, try the following actions

1. Try removing existing filter entries to allow this filter entry create to succeed

F4333: fltMacsecIfOperStLimitExceeded

Severity: warning

Explanation: This fault occurs when the max session exceeded

Recommended Action: To recover, remove some high power optics and reconfigure macsec session

F4334: fltMacsecFabIfOperStLimitExceeded

Severity: warning

Explanation: This fault occurs when the max session exceeds the limit allowed

Recommended Action: To recover, remove all high power optics and reconfigure macsec session

F4336: fltMcpIfMcpIntfConfigFailedQinQEdge

Severity: major

Explanation: This fault occurs when mcp strict mode is enabled on the qinq edge port

Recommended Action: If you see this fault, take the following actions

1. Disable mcp strict mode from the qinq edge interface

F4337: fltValidatorContractScaleCapProcessingScaleConfigurationChangeWarning

Severity: warning

Explanation: This fault occurs when configuration reached verified scalability guide.

Recommended Action: If you see this fault, create a **tech-support** file and contact Cisco TAC

F4338: fltEthpmFaultHpoMaxSupportedLimitExceeded

Severity: warning

Explanation: This fault is raised upon insertion of a high power optic in a module when the max supported number of high power optics already exist

Recommended Action: To recover from this fault, user must reduce the number of high power optics to max supported

F4339: fltEthpmFaultHpoNotAllowedDueToMACsecSessions

Severity: warning

Explanation: This fault is raised upon insertion of a high power optic in a module when the current number of MACsec sessions exceeds the number that allows insertion of a high power optic

Recommended Action: To recover from this fault, remove any existing high power optics from the module

F4341: fltProcMemUsageMemUtilMinor

Severity: minor

Explanation: This fault is raised when system memory usage goes above the threshold value.

Recommended Action: If you see this fault repeatedly, take the following actions:

1. Try to free up some unused memory. Check memory usage by dumping /proc/meminfo and top command.
2. If the above actions did not resolve the issue, collect **tech-support** file and contact Cisco TAC.

F4342: fltProcMemUsageMemUtilMajor

Severity: major

Explanation: This fault is raised when system memory usage goes above the threshold value.

Recommended Action: If you see this fault repeatedly, take the following actions:

1. Try to free up some unused memory. Check memory usage by dumping /proc/meminfo and top command.
2. If the above actions did not resolve the issue, collect **tech-support** file and contact Cisco TAC.

F4343: fltTelemetrySnCertDownloadStatusFailed

Severity: major

Explanation: This fault occurs when NDI certs generation fails on a controller

Recommended Action: If you see this fault, take the following actions:

1. Create a **tech-support** file and contact Cisco TAC.

F4344: fltTelemetrySnCertDownloadStatusNodeFailed

Severity: major

Explanation: This fault occurs when NDI certs generation fails on a node

Recommended Action: If you see this fault, take the following actions:

1. Create a **tech-support** file and contact Cisco TAC.

F4345: fltDhcpDiscoveryHealthDhcpFreeIp

Severity: major

Explanation: This fault is raised when dhcpPool or dhcpExtPool are running out of freeIps

Recommended Action: If you see this fault, take the following actions:

1. Check if corresponding dhcpPool or dhcpExtPool has free ip available or not.
2. If there is no free ip available, increase the pool size
3. If there is free ip available, Collect a **tech-support** file and contact Cisco TAC.

F4347: fltInfraRsSubPortAccBndlSubgrpResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4352: fltOspfDomRtrIdConfigConflictErr

Severity: warning

Explanation: This fault occurs when there is router id config conflict between ospf neighbours

Recommended Action: To recover from this fault, fix the conflict router id configs from the switch

F4353: fltOspfv3DomRtrIdConfigConflictErr

Severity: warning

Explanation: This fault occurs when there is router id config conflict between ospf neighbours

Recommended Action: To recover from this fault, fix the conflict router id configs from the switch

F4354: fltL3extSummSubnetConfigIssuesConfig-failed

Severity: major

Explanation: This fault is raised when l3extsubnet is configured for a subnet that already has fvRtSummSubnet

Recommended Action: If you see this fault, please either remove the fvRtSummSubnet or the l3extsubnet of the prefix

F4356: fltFvSummSubnetConfigIssuesConfig-failed

Severity: major

Explanation: This fault is raised when fvRtSummSubnet is configured for a subnet that already has l3extsubnet

Recommended Action: If you see this fault, please either remove the fvRtSummSubnet or the l3extsubnet of the prefix

F4361: fltInfraFailedAutoUpgradeFailedAutoUpgrade

Severity: critical

Explanation: This fault occurs when auto-upgrade for a controller fails.

Recommended Action: If you see this fault, take the following actions:

1. The message included with the fault will also include a reason that causes the failure of auto-upgrade for a controller. Investigate the reason and correct it.
2. After fix the issue, decommission/clean reboot/recommission that controller to re-trigger the auto upgrade.
3. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4366: fltPimRsSWEntryToCandPolResolveFail

Severity: warning

Explanation: The object refers to an object that was not found.

Recommended Action: Make sure that referenced object exists and the name is spelled correctly in the relation object.

F4367: fltConfigpushLongUpdateInProgress

Severity: minor

Explanation: Configuration transactions in progress for more than 2 min.

Recommended Action: If you see this fault, wait for the configuration transactions to finish. It is not advisable to make further configuration changes.

F4368: fltLldpIfInvalidConnPortOutofService

Severity: major

Explanation: This fault occurs when a port is out-of-service because of a invalid connection with a undiscovered node. e.g leaf to another undiscovered leaf or spine to another undiscovered spine

Recommended Action: If you see this fault, take the following actions:

1. Ignore this fault when a leaf is connected to a tier-2 leaf. It will be automatically cleared once the tier-2 leaf will discover.
2. Ignore this fault when a remote leaf's fabric port is connected to another remote leaf.It will be automatically cleared once the remote leaf will discover. (remote leaf back to back)
3. Ignore this fault when a one pod's spine is connected to another pod's spine.It will be automatically cleared once the spine will discover.(mupti pod back to back)
4. Ignore this fault when a a node is connected to dual mode capable node during conversion.It will be automatically cleared once the node will discover. (dual mode switch conversion)
5. Ensure the device connected to the port is the correct device.

6. Ensure the device connected to the port is configured properly for the fabric it is being connected to.
7. If the device being connected is being reprovisioned from another fabric, ensure that the config on that device has been factory reset
8. If above actions did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4373: fltProcPlatformPlatformLVFault

Severity: minor

Explanation: This fault occurs when there are unexpected LVs on the controller.

Recommended Action: If you see this fault, take the following actions:

1. Create a **tech-support** file and contact Cisco TAC.

F4376: fltEqptExtChOperStLinkRemovedOffline

Severity: critical

Explanation: FEX is offline due to link removal

Recommended Action: To recover from this fault, try the following actions:

1. Check if link between FEX and Switch is up

F4388: fltEqptStorageInode-Warning

Severity: warning

Explanation: This fault occurs when the utilization of storage inodes capacity on a controller is greater than 75%

Recommended Action: If you see this fault, take the following actions:

1. Cleanup any files created by the user on the partition on the storage device that the fault was produced on to free up space.
2. Cleaning of old core files (which are not needed for any investigation) can be accomplished as follows:
3. In the UI, go to Admin - Import/Export - Export Policies - Core - default - Operational, then click on old core files which are not needed for further use and delete.
4. Cleaning of techsupport files can be accompolished as follows:
5. In the UI, go to Admin - Import/Export - Export Policies - default - Operational, then click on individual techsupport files and delete.
6. If the above action did not resolve the issue, create a **tech-support** file and contact Cisco TAC.

F4389: fltEqptStorageInode-Major

Severity: major

Explanation: This fault occurs when storage inodes utilization is between 85% and 90%

Recommended Action: If you see this fault, take the following action:

1. Cleanup any files created by the user on the partition on the storage device that the fault was produced on to free up space
2. Cleaning of old core files (which are not needed for any investigation) can be accomplished as follows: In the UI, go to Admin -> Import/Export -> Export Policies -> Core -> default -> Operational, then click on old core files which are not needed for further use and delete.

3. Cleaning of techsupport files can be accompolished as follows: In the UI, go to Admin -> Import/Export -> Export Policies -> default -> Operational, then click on individual techsupport files and delete.
4. If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

F4390: fltEqptStorageInode-Critical

Severity: critical

Explanation: This fault occurs when storage inodes capacity utilization is greater than 90%

Recommended Action: If you see this fault, take the following action:

1. Cleanup any files created by the user on the partition on the storage device that the fault was produced on to free up space
2. Cleaning of old core files (which are not needed for any investigation) can be accomplished as follows: In the UI, go to Admin - Import/Export - Export Policies - Core - default - Operational, then click on old core files which are not needed for further use and delete.
3. Cleaning of techsupport files can be accompolished as follows: In the UI, go to Admin - Import/Export - Export Policies - default - Operational, then click on individual techsupport files and delete.
4. Cleaning of Old Image files can be accompolished as follows: In the UI, go to Admin - Firmware - Images, then click on individual Image files and delete.
5. If the above action did not resolve the issue, create a **show tech-support** file and contact Cisco TAC.

F440192: fltTcaCloudEgressBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440193: fltTcaCloudEgressBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440194: fltTcaCloudEgressBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440195: fltTcaCloudEgressBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440196: fltTcaCloudEgressBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440197: fltTcaCloudEgressBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440198: fltTcaCloudEgressBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440199: fltTcaCloudEgressBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440208: fltTcaCloudEgressBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440209: fltTcaCloudEgressBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440210: fltTcaCloudEgressBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440211: fltTcaCloudEgressBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440212: fltTcaCloudEgressBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440213: fltTcaCloudEgressBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440214: fltTcaCloudEgressBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440215: fltTcaCloudEgressBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440216: fltTcaCloudEgressBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440217: fltTcaCloudEgressBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440218: fltTcaCloudEgressBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440219: fltTcaCloudEgressBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440220: fltTcaCloudEgressBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440221: fltTcaCloudEgressBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440222: fltTcaCloudEgressBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440223: fltTcaCloudEgressBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440224: fltTcaCloudEgressBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440225: fltTcaCloudEgressBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440226: fltTcaCloudEgressBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440227: fltTcaCloudEgressBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440228: fltTcaCloudEgressBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440229: fltTcaCloudEgressBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440230: fltTcaCloudEgressBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440231: fltTcaCloudEgressBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440232: fltTcaCloudEgressBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440233: fltTcaCloudEgressBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440234: fltTcaCloudEgressBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440235: fltTcaCloudEgressBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440236: fltTcaCloudEgressBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440237: fltTcaCloudEgressBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440238: fltTcaCloudEgressBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440239: fltTcaCloudEgressBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440240: fltTcaCloudEgressBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440241: fltTcaCloudEgressBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440242: fltTcaCloudEgressBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440243: fltTcaCloudEgressBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440244: fltTcaCloudEgressBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440245: fltTcaCloudEgressBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440246: fltTcaCloudEgressBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440247: fltTcaCloudEgressBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440272: fltTcaCloudEgressBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440273: fltTcaCloudEgressBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440274: fltTcaCloudEgressBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440275: fltTcaCloudEgressBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440276: fltTcaCloudEgressBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440277: fltTcaCloudEgressBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440278: fltTcaCloudEgressBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440279: fltTcaCloudEgressBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440280: fltTcaCloudEgressBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440281: fltTcaCloudEgressBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440282: fltTcaCloudEgressBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440283: fltTcaCloudEgressBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440284: fltTcaCloudEgressBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440285: fltTcaCloudEgressBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440286: fltTcaCloudEgressBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440287: fltTcaCloudEgressBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440360: fltTcaCloudEgressBytesAg5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440361: fltTcaCloudEgressBytesAg15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440362: fltTcaCloudEgressBytesAg1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440363: fltTcaCloudEgressBytesAg1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440364: fltTcaCloudEgressBytesAg1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440365: fltTcaCloudEgressBytesAg1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440366: fltTcaCloudEgressBytesAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440367: fltTcaCloudEgressBytesAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440368: fltTcaCloudEgressBytesAg5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440369: fltTcaCloudEgressBytesAg15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440370: fltTcaCloudEgressBytesAg1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440371: fltTcaCloudEgressBytesAg1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440372: fltTcaCloudEgressBytesAg1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440373: fltTcaCloudEgressBytesAg1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440374: fltTcaCloudEgressBytesAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440375: fltTcaCloudEgressBytesAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440400: fltTcaCloudEgressBytesAg5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440401: fltTcaCloudEgressBytesAg15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440402: fltTcaCloudEgressBytesAg1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440403: fltTcaCloudEgressBytesAg1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440404: fltTcaCloudEgressBytesAg1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440405: fltTcaCloudEgressBytesAg1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440406: fltTcaCloudEgressBytesAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440407: fltTcaCloudEgressBytesAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440408: fltTcaCloudEgressBytesAg5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440409: fltTcaCloudEgressBytesAg15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440410: fltTcaCloudEgressBytesAg1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440411: fltTcaCloudEgressBytesAg1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440412: fltTcaCloudEgressBytesAg1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440413: fltTcaCloudEgressBytesAg1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440414: fltTcaCloudEgressBytesAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440415: fltTcaCloudEgressBytesAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440464: fltTcaCloudEgressBytes5minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440465: fltTcaCloudEgressBytes15minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440466: fltTcaCloudEgressBytes1hUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440467: fltTcaCloudEgressBytes1dUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440468: fltTcaCloudEgressBytes1wUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440469: fltTcaCloudEgressBytes1moUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440470: fltTcaCloudEgressBytes1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440471: fltTcaCloudEgressBytes1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440480: fltTcaCloudEgressBytes5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440481: fltTcaCloudEgressBytes15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440482: fltTcaCloudEgressBytes1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440483: fltTcaCloudEgressBytes1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440484: fltTcaCloudEgressBytes1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440485: fltTcaCloudEgressBytes1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440486: fltTcaCloudEgressBytes1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440487: fltTcaCloudEgressBytes1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440488: fltTcaCloudEgressBytes5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440489: fltTcaCloudEgressBytes15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440490: fltTcaCloudEgressBytes1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440491: fltTcaCloudEgressBytes1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440492: fltTcaCloudEgressBytes1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440493: fltTcaCloudEgressBytes1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440494: fltTcaCloudEgressBytes1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440495: fltTcaCloudEgressBytes1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440496: fltTcaCloudEgressBytes5minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440497: fltTcaCloudEgressBytes15minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440498: fltTcaCloudEgressBytes1hUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440499: fltTcaCloudEgressBytes1dUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440500: fltTcaCloudEgressBytes1wUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440501: fltTcaCloudEgressBytes1moUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440502: fltTcaCloudEgressBytes1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440503: fltTcaCloudEgressBytes1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440504: fltTcaCloudEgressBytes5minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440505: fltTcaCloudEgressBytes15minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440506: fltTcaCloudEgressBytes1hUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440507: fltTcaCloudEgressBytes1dUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440508: fltTcaCloudEgressBytes1wUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440509: fltTcaCloudEgressBytes1moUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440510: fltTcaCloudEgressBytes1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440511: fltTcaCloudEgressBytes1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440512: fltTcaCloudEgressBytes5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440513: fltTcaCloudEgressBytes15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440514: fltTcaCloudEgressBytes1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440515: fltTcaCloudEgressBytes1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440516: fltTcaCloudEgressBytes1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440517: fltTcaCloudEgressBytes1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440518: fltTcaCloudEgressBytes1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440519: fltTcaCloudEgressBytes1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440544: fltTcaCloudEgressBytes5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440545: fltTcaCloudEgressBytes15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440546: fltTcaCloudEgressBytes1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440547: fltTcaCloudEgressBytes1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440548: fltTcaCloudEgressBytes1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440549: fltTcaCloudEgressBytes1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440550: fltTcaCloudEgressBytes1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440551: fltTcaCloudEgressBytes1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440552: fltTcaCloudEgressBytes5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440553: fltTcaCloudEgressBytes15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440554: fltTcaCloudEgressBytes1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440555: fltTcaCloudEgressBytes1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440556: fltTcaCloudEgressBytes1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440557: fltTcaCloudEgressBytes1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440558: fltTcaCloudEgressBytes1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440559: fltTcaCloudEgressBytes1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440632: fltTcaCloudEgressBytesAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440633: fltTcaCloudEgressBytesAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440634: fltTcaCloudEgressBytesAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440635: fltTcaCloudEgressBytesAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440636: fltTcaCloudEgressBytesAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440637: fltTcaCloudEgressBytesAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440638: fltTcaCloudEgressBytesAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440639: fltTcaCloudEgressBytesAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440640: fltTcaCloudEgressBytesAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440641: fltTcaCloudEgressBytesAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440642: fltTcaCloudEgressBytesAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440643: fltTcaCloudEgressBytesAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440644: fltTcaCloudEgressBytesAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440645: fltTcaCloudEgressBytesAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440646: fltTcaCloudEgressBytesAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440647: fltTcaCloudEgressBytesAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440672: fltTcaCloudEgressBytesAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440673: fltTcaCloudEgressBytesAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440674: fltTcaCloudEgressBytesAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440675: fltTcaCloudEgressBytesAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440676: fltTcaCloudEgressBytesAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440677: fltTcaCloudEgressBytesAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440678: fltTcaCloudEgressBytesAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440679: fltTcaCloudEgressBytesAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440680: fltTcaCloudEgressBytesAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440681: fltTcaCloudEgressBytesAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440682: fltTcaCloudEgressBytesAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440683: fltTcaCloudEgressBytesAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440684: fltTcaCloudEgressBytesAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440685: fltTcaCloudEgressBytesAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440686: fltTcaCloudEgressBytesAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440687: fltTcaCloudEgressBytesAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440736: fltTcaCloudEgressPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440737: fltTcaCloudEgressPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440738: fltTcaCloudEgressPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440739: fltTcaCloudEgressPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440740: fltTcaCloudEgressPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440741: fltTcaCloudEgressPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440742: fltTcaCloudEgressPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440743: fltTcaCloudEgressPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440752: fltTcaCloudEgressPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440753: fltTcaCloudEgressPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440754: fltTcaCloudEgressPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440755: fltTcaCloudEgressPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440756: fltTcaCloudEgressPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440757: fltTcaCloudEgressPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440758: fltTcaCloudEgressPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440759: fltTcaCloudEgressPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440760: fltTcaCloudEgressPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440761: fltTcaCloudEgressPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440762: fltTcaCloudEgressPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440763: fltTcaCloudEgressPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440764: fltTcaCloudEgressPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440765: fltTcaCloudEgressPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440766: fltTcaCloudEgressPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440767: fltTcaCloudEgressPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440768: fltTcaCloudEgressPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440769: fltTcaCloudEgressPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440770: fltTcaCloudEgressPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440771: fltTcaCloudEgressPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440772: fltTcaCloudEgressPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440773: fltTcaCloudEgressPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440774: fltTcaCloudEgressPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440775: fltTcaCloudEgressPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440776: fltTcaCloudEgressPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440777: fltTcaCloudEgressPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440778: fltTcaCloudEgressPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440779: fltTcaCloudEgressPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440780: fltTcaCloudEgressPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440781: fltTcaCloudEgressPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440782: fltTcaCloudEgressPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440783: fltTcaCloudEgressPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440784: fltTcaCloudEgressPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440785: fltTcaCloudEgressPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440786: fltTcaCloudEgressPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440787: fltTcaCloudEgressPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440788: fltTcaCloudEgressPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440789: fltTcaCloudEgressPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440790: fltTcaCloudEgressPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440791: fltTcaCloudEgressPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440816: fltTcaCloudEgressPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440817: fltTcaCloudEgressPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440818: fltTcaCloudEgressPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440819: fltTcaCloudEgressPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440820: fltTcaCloudEgressPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440821: fltTcaCloudEgressPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440822: fltTcaCloudEgressPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440823: fltTcaCloudEgressPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440824: fltTcaCloudEgressPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440825: fltTcaCloudEgressPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440826: fltTcaCloudEgressPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440827: fltTcaCloudEgressPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440828: fltTcaCloudEgressPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440829: fltTcaCloudEgressPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440830: fltTcaCloudEgressPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440831: fltTcaCloudEgressPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440904: fltTcaCloudEgressPktsAg5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440905: fltTcaCloudEgressPktsAg15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440906: fltTcaCloudEgressPktsAg1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440907: fltTcaCloudEgressPktsAg1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440908: fltTcaCloudEgressPktsAg1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440909: fltTcaCloudEgressPktsAg1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440910: fltTcaCloudEgressPktsAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440911: fltTcaCloudEgressPktsAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440912: fltTcaCloudEgressPktsAg5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440913: fltTcaCloudEgressPktsAg15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440914: fltTcaCloudEgressPktsAg1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440915: fltTcaCloudEgressPktsAg1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440916: fltTcaCloudEgressPktsAg1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440917: fltTcaCloudEgressPktsAg1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440918: fltTcaCloudEgressPktsAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440919: fltTcaCloudEgressPktsAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440944: fltTcaCloudEgressPktsAg5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440945: fltTcaCloudEgressPktsAg15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440946: fltTcaCloudEgressPktsAg1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440947: fltTcaCloudEgressPktsAg1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440948: fltTcaCloudEgressPktsAg1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440949: fltTcaCloudEgressPktsAg1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440950: fltTcaCloudEgressPktsAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440951: fltTcaCloudEgressPktsAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440952: fltTcaCloudEgressPktsAg5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440953: fltTcaCloudEgressPktsAg15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440954: fltTcaCloudEgressPktsAg1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440955: fltTcaCloudEgressPktsAg1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440956: fltTcaCloudEgressPktsAg1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440957: fltTcaCloudEgressPktsAg1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440958: fltTcaCloudEgressPktsAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F440959: fltTcaCloudEgressPktsAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441008: fltTcaCloudEgressPkts5minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441009: fltTcaCloudEgressPkts15minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441010: fltTcaCloudEgressPkts1hUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441011: fltTcaCloudEgressPkts1dUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441012: fltTcaCloudEgressPkts1wUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441013: fltTcaCloudEgressPkts1moUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441014: fltTcaCloudEgressPkts1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441015: fltTcaCloudEgressPkts1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441024: fltTcaCloudEgressPkts5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441025: fltTcaCloudEgressPkts15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441026: fltTcaCloudEgressPkts1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441027: fltTcaCloudEgressPkts1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441028: fltTcaCloudEgressPkts1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441029: fltTcaCloudEgressPkts1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441030: fltTcaCloudEgressPkts1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441031: fltTcaCloudEgressPkts1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441032: fltTcaCloudEgressPkts5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441033: fltTcaCloudEgressPkts15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441034: fltTcaCloudEgressPkts1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441035: fltTcaCloudEgressPkts1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441036: fltTcaCloudEgressPkts1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441037: fltTcaCloudEgressPkts1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441038: fltTcaCloudEgressPkts1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441039: fltTcaCloudEgressPkts1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441040: fltTcaCloudEgressPkts5minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441041: fltTcaCloudEgressPkts15minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441042: fltTcaCloudEgressPkts1hUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441043: fltTcaCloudEgressPkts1dUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441044: fltTcaCloudEgressPkts1wUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441045: fltTcaCloudEgressPkts1moUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441046: fltTcaCloudEgressPkts1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441047: fltTcaCloudEgressPkts1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441048: fltTcaCloudEgressPkts5minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441049: fltTcaCloudEgressPkts15minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441050: fltTcaCloudEgressPkts1hUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441051: fltTcaCloudEgressPkts1dUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441052: fltTcaCloudEgressPkts1wUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441053: fltTcaCloudEgressPkts1moUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441054: fltTcaCloudEgressPkts1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441055: fltTcaCloudEgressPkts1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441056: fltTcaCloudEgressPkts5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441057: fltTcaCloudEgressPkts15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441058: fltTcaCloudEgressPkts1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441059: fltTcaCloudEgressPkts1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441060: fltTcaCloudEgressPkts1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441061: fltTcaCloudEgressPkts1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441062: fltTcaCloudEgressPkts1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441063: fltTcaCloudEgressPkts1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441088: fltTcaCloudEgressPkts5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441089: fltTcaCloudEgressPkts15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441090: fltTcaCloudEgressPkts1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441091: fltTcaCloudEgressPkts1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441092: fltTcaCloudEgressPkts1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441093: fltTcaCloudEgressPkts1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441094: fltTcaCloudEgressPkts1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441095: fltTcaCloudEgressPkts1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441096: fltTcaCloudEgressPkts5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441097: fltTcaCloudEgressPkts15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441098: fltTcaCloudEgressPkts1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441099: fltTcaCloudEgressPkts1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441100: fltTcaCloudEgressPkts1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441101: fltTcaCloudEgressPkts1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441102: fltTcaCloudEgressPkts1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441103: fltTcaCloudEgressPkts1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441176: fltTcaCloudEgressPktsAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441177: fltTcaCloudEgressPktsAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441178: fltTcaCloudEgressPktsAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441179: fltTcaCloudEgressPktsAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441180: fltTcaCloudEgressPktsAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441181: fltTcaCloudEgressPktsAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441182: fltTcaCloudEgressPktsAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441183: fltTcaCloudEgressPktsAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441184: fltTcaCloudEgressPktsAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441185: fltTcaCloudEgressPktsAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441186: fltTcaCloudEgressPktsAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441187: fltTcaCloudEgressPktsAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441188: fltTcaCloudEgressPktsAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441189: fltTcaCloudEgressPktsAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441190: fltTcaCloudEgressPktsAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441191: fltTcaCloudEgressPktsAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441216: fltTcaCloudEgressPktsAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441217: fltTcaCloudEgressPktsAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441218: fltTcaCloudEgressPktsAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441219: fltTcaCloudEgressPktsAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441220: fltTcaCloudEgressPktsAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441221: fltTcaCloudEgressPktsAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441222: fltTcaCloudEgressPktsAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441223: fltTcaCloudEgressPktsAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441224: fltTcaCloudEgressPktsAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441225: fltTcaCloudEgressPktsAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441226: fltTcaCloudEgressPktsAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441227: fltTcaCloudEgressPktsAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441228: fltTcaCloudEgressPktsAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441229: fltTcaCloudEgressPktsAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441230: fltTcaCloudEgressPktsAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441231: fltTcaCloudEgressPktsAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441280: fltTcaCloudIngressBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441281: fltTcaCloudIngressBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441282: fltTcaCloudIngressBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441283: fltTcaCloudIngressBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441284: fltTcaCloudIngressBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441285: fltTcaCloudIngressBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441286: fltTcaCloudIngressBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441287: fltTcaCloudIngressBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441296: fltTcaCloudIngressBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441297: fltTcaCloudIngressBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441298: fltTcaCloudIngressBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441299: fltTcaCloudIngressBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441300: fltTcaCloudIngressBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441301: fltTcaCloudIngressBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441302: fltTcaCloudIngressBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441303: fltTcaCloudIngressBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441304: fltTcaCloudIngressBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441305: fltTcaCloudIngressBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441306: fltTcaCloudIngressBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441307: fltTcaCloudIngressBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441308: fltTcaCloudIngressBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441309: fltTcaCloudIngressBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441310: fltTcaCloudIngressBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441311: fltTcaCloudIngressBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441312: fltTcaCloudIngressBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441313: fltTcaCloudIngressBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441314: fltTcaCloudIngressBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441315: fltTcaCloudIngressBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441316: fltTcaCloudIngressBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441317: fltTcaCloudIngressBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441318: fltTcaCloudIngressBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441319: fltTcaCloudIngressBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441320: fltTcaCloudIngressBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441321: fltTcaCloudIngressBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441322: fltTcaCloudIngressBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441323: fltTcaCloudIngressBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441324: fltTcaCloudIngressBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441325: fltTcaCloudIngressBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441326: fltTcaCloudIngressBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441327: fltTcaCloudIngressBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441328: fltTcaCloudIngressBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441329: fltTcaCloudIngressBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441330: fltTcaCloudIngressBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441331: fltTcaCloudIngressBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441332: fltTcaCloudIngressBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441333: fltTcaCloudIngressBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441334: fltTcaCloudIngressBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441335: fltTcaCloudIngressBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441360: fltTcaCloudIngressBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441361: fltTcaCloudIngressBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441362: fltTcaCloudIngressBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441363: fltTcaCloudIngressBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441364: fltTcaCloudIngressBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441365: fltTcaCloudIngressBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441366: fltTcaCloudIngressBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441367: fltTcaCloudIngressBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441368: fltTcaCloudIngressBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441369: fltTcaCloudIngressBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441370: fltTcaCloudIngressBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441371: fltTcaCloudIngressBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441372: fltTcaCloudIngressBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441373: fltTcaCloudIngressBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441374: fltTcaCloudIngressBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441375: fltTcaCloudIngressBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441448: fltTcaCloudIngressBytesAg5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441449: fltTcaCloudIngressBytesAg15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441450: fltTcaCloudIngressBytesAg1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441451: fltTcaCloudIngressBytesAg1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441452: fltTcaCloudIngressBytesAg1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441453: fltTcaCloudIngressBytesAg1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441454: fltTcaCloudIngressBytesAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441455: fltTcaCloudIngressBytesAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441456: fltTcaCloudIngressBytesAg5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441457: fltTcaCloudIngressBytesAg15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441458: fltTcaCloudIngressBytesAg1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441459: fltTcaCloudIngressBytesAg1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441460: fltTcaCloudIngressBytesAg1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441461: fltTcaCloudIngressBytesAg1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441462: fltTcaCloudIngressBytesAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441463: fltTcaCloudIngressBytesAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441488: fltTcaCloudIngressBytesAg5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441489: fltTcaCloudIngressBytesAg15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441490: fltTcaCloudIngressBytesAg1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441491: fltTcaCloudIngressBytesAg1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441492: fltTcaCloudIngressBytesAg1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441493: fltTcaCloudIngressBytesAg1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441494: fltTcaCloudIngressBytesAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441495: fltTcaCloudIngressBytesAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441496: fltTcaCloudIngressBytesAg5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441497: fltTcaCloudIngressBytesAg15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441498: fltTcaCloudIngressBytesAg1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441499: fltTcaCloudIngressBytesAg1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441500: fltTcaCloudIngressBytesAg1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441501: fltTcaCloudIngressBytesAg1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441502: fltTcaCloudIngressBytesAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441503: fltTcaCloudIngressBytesAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441552: fltTcaCloudIngressBytes5minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441553: fltTcaCloudIngressBytes15minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441554: fltTcaCloudIngressBytes1hUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441555: fltTcaCloudIngressBytes1dUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441556: fltTcaCloudIngressBytes1wUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441557: fltTcaCloudIngressBytes1moUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441558: fltTcaCloudIngressBytes1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441559: fltTcaCloudIngressBytes1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441568: fltTcaCloudIngressBytes5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441569: fltTcaCloudIngressBytes15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441570: fltTcaCloudIngressBytes1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441571: fltTcaCloudIngressBytes1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441572: fltTcaCloudIngressBytes1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441573: fltTcaCloudIngressBytes1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441574: fltTcaCloudIngressBytes1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441575: fltTcaCloudIngressBytes1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441576: fltTcaCloudIngressBytes5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441577: fltTcaCloudIngressBytes15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441578: fltTcaCloudIngressBytes1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441579: fltTcaCloudIngressBytes1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441580: fltTcaCloudIngressBytes1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441581: fltTcaCloudIngressBytes1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441582: fltTcaCloudIngressBytes1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441583: fltTcaCloudIngressBytes1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441584: fltTcaCloudIngressBytes5minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441585: fltTcaCloudIngressBytes15minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441586: fltTcaCloudIngressBytes1hUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441587: fltTcaCloudIngressBytes1dUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441588: fltTcaCloudIngressBytes1wUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441589: fltTcaCloudIngressBytes1moUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441590: fltTcaCloudIngressBytes1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441591: fltTcaCloudIngressBytes1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441592: fltTcaCloudIngressBytes5minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441593: fltTcaCloudIngressBytes15minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441594: fltTcaCloudIngressBytes1hUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441595: fltTcaCloudIngressBytes1dUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441596: fltTcaCloudIngressBytes1wUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441597: fltTcaCloudIngressBytes1moUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441598: fltTcaCloudIngressBytes1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441599: fltTcaCloudIngressBytes1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441600: fltTcaCloudIngressBytes5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441601: fltTcaCloudIngressBytes15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441602: fltTcaCloudIngressBytes1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441603: fltTcaCloudIngressBytes1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441604: fltTcaCloudIngressBytes1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441605: fltTcaCloudIngressBytes1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441606: fltTcaCloudIngressBytes1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441607: fltTcaCloudIngressBytes1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441632: fltTcaCloudIngressBytes5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441633: fltTcaCloudIngressBytes15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441634: fltTcaCloudIngressBytes1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441635: fltTcaCloudIngressBytes1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441636: fltTcaCloudIngressBytes1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441637: fltTcaCloudIngressBytes1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441638: fltTcaCloudIngressBytes1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441639: fltTcaCloudIngressBytes1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441640: fltTcaCloudIngressBytes5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441641: fltTcaCloudIngressBytes15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441642: fltTcaCloudIngressBytes1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441643: fltTcaCloudIngressBytes1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441644: fltTcaCloudIngressBytes1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441645: fltTcaCloudIngressBytes1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441646: fltTcaCloudIngressBytes1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441647: fltTcaCloudIngressBytes1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441720: fltTcaCloudIngressBytesAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441721: fltTcaCloudIngressBytesAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441722: fltTcaCloudIngressBytesAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441723: fltTcaCloudIngressBytesAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441724: fltTcaCloudIngressBytesAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441725: fltTcaCloudIngressBytesAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441726: fltTcaCloudIngressBytesAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441727: fltTcaCloudIngressBytesAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441728: fltTcaCloudIngressBytesAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441729: fltTcaCloudIngressBytesAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441730: fltTcaCloudIngressBytesAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441731: fltTcaCloudIngressBytesAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441732: fltTcaCloudIngressBytesAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441733: fltTcaCloudIngressBytesAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441734: fltTcaCloudIngressBytesAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441735: fltTcaCloudIngressBytesAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441760: fltTcaCloudIngressBytesAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441761: fltTcaCloudIngressBytesAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441762: fltTcaCloudIngressBytesAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441763: fltTcaCloudIngressBytesAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441764: fltTcaCloudIngressBytesAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441765: fltTcaCloudIngressBytesAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441766: fltTcaCloudIngressBytesAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441767: fltTcaCloudIngressBytesAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441768: fltTcaCloudIngressBytesAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441769: fltTcaCloudIngressBytesAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441770: fltTcaCloudIngressBytesAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441771: fltTcaCloudIngressBytesAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441772: fltTcaCloudIngressBytesAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441773: fltTcaCloudIngressBytesAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441774: fltTcaCloudIngressBytesAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441775: fltTcaCloudIngressBytesAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441824: fltTcaCloudIngressPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441825: fltTcaCloudIngressPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441826: fltTcaCloudIngressPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441827: fltTcaCloudIngressPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441828: fltTcaCloudIngressPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441829: fltTcaCloudIngressPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441830: fltTcaCloudIngressPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441831: fltTcaCloudIngressPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441840: fltTcaCloudIngressPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441841: fltTcaCloudIngressPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441842: fltTcaCloudIngressPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441843: fltTcaCloudIngressPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441844: fltTcaCloudIngressPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441845: fltTcaCloudIngressPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441846: fltTcaCloudIngressPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441847: fltTcaCloudIngressPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441848: fltTcaCloudIngressPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441849: fltTcaCloudIngressPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441850: fltTcaCloudIngressPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441851: fltTcaCloudIngressPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441852: fltTcaCloudIngressPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441853: fltTcaCloudIngressPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441854: fltTcaCloudIngressPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441855: fltTcaCloudIngressPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441856: fltTcaCloudIngressPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441857: fltTcaCloudIngressPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441858: fltTcaCloudIngressPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441859: fltTcaCloudIngressPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441860: fltTcaCloudIngressPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441861: fltTcaCloudIngressPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441862: fltTcaCloudIngressPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441863: fltTcaCloudIngressPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441864: fltTcaCloudIngressPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441865: fltTcaCloudIngressPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441866: fltTcaCloudIngressPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441867: fltTcaCloudIngressPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441868: fltTcaCloudIngressPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441869: fltTcaCloudIngressPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441870: fltTcaCloudIngressPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441871: fltTcaCloudIngressPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441872: fltTcaCloudIngressPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441873: fltTcaCloudIngressPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441874: fltTcaCloudIngressPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441875: fltTcaCloudIngressPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441876: fltTcaCloudIngressPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441877: fltTcaCloudIngressPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441878: fltTcaCloudIngressPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441879: fltTcaCloudIngressPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441904: fltTcaCloudIngressPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441905: fltTcaCloudIngressPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441906: fltTcaCloudIngressPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441907: fltTcaCloudIngressPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441908: fltTcaCloudIngressPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441909: fltTcaCloudIngressPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441910: fltTcaCloudIngressPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441911: fltTcaCloudIngressPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441912: fltTcaCloudIngressPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441913: fltTcaCloudIngressPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441914: fltTcaCloudIngressPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441915: fltTcaCloudIngressPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441916: fltTcaCloudIngressPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441917: fltTcaCloudIngressPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441918: fltTcaCloudIngressPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441919: fltTcaCloudIngressPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441992: fltTcaCloudIngressPktsAg5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441993: fltTcaCloudIngressPktsAg15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441994: fltTcaCloudIngressPktsAg1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441995: fltTcaCloudIngressPktsAg1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441996: fltTcaCloudIngressPktsAg1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441997: fltTcaCloudIngressPktsAg1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441998: fltTcaCloudIngressPktsAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F441999: fltTcaCloudIngressPktsAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442000: fltTcaCloudIngressPktsAg5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442001: fltTcaCloudIngressPktsAg15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442002: fltTcaCloudIngressPktsAg1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442003: fltTcaCloudIngressPktsAg1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442004: fltTcaCloudIngressPktsAg1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442005: fltTcaCloudIngressPktsAg1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442006: fltTcaCloudIngressPktsAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442007: fltTcaCloudIngressPktsAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442032: fltTcaCloudIngressPktsAg5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442033: fltTcaCloudIngressPktsAg15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442034: fltTcaCloudIngressPktsAg1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442035: fltTcaCloudIngressPktsAg1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442036: fltTcaCloudIngressPktsAg1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442037: fltTcaCloudIngressPktsAg1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442038: fltTcaCloudIngressPktsAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442039: fltTcaCloudIngressPktsAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442040: fltTcaCloudIngressPktsAg5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442041: fltTcaCloudIngressPktsAg15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442042: fltTcaCloudIngressPktsAg1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442043: fltTcaCloudIngressPktsAg1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442044: fltTcaCloudIngressPktsAg1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442045: fltTcaCloudIngressPktsAg1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442046: fltTcaCloudIngressPktsAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442047: fltTcaCloudIngressPktsAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442096: fltTcaCloudIngressPkts5minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442097: fltTcaCloudIngressPkts15minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442098: fltTcaCloudIngressPkts1hUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442099: fltTcaCloudIngressPkts1dUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442100: fltTcaCloudIngressPkts1wUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442101: fltTcaCloudIngressPkts1moUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442102: fltTcaCloudIngressPkts1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442103: fltTcaCloudIngressPkts1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442112: fltTcaCloudIngressPkts5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442113: fltTcaCloudIngressPkts15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442114: fltTcaCloudIngressPkts1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442115: fltTcaCloudIngressPkts1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442116: fltTcaCloudIngressPkts1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442117: fltTcaCloudIngressPkts1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442118: fltTcaCloudIngressPkts1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442119: fltTcaCloudIngressPkts1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442120: fltTcaCloudIngressPkts5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442121: fltTcaCloudIngressPkts15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442122: fltTcaCloudIngressPkts1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442123: fltTcaCloudIngressPkts1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442124: fltTcaCloudIngressPkts1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442125: fltTcaCloudIngressPkts1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442126: fltTcaCloudIngressPkts1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442127: fltTcaCloudIngressPkts1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442128: fltTcaCloudIngressPkts5minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442129: fltTcaCloudIngressPkts15minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442130: fltTcaCloudIngressPkts1hUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442131: fltTcaCloudIngressPkts1dUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442132: fltTcaCloudIngressPkts1wUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442133: fltTcaCloudIngressPkts1moUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442134: fltTcaCloudIngressPkts1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442135: fltTcaCloudIngressPkts1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442136: fltTcaCloudIngressPkts5minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442137: fltTcaCloudIngressPkts15minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442138: fltTcaCloudIngressPkts1hUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442139: fltTcaCloudIngressPkts1dUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442140: fltTcaCloudIngressPkts1wUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442141: fltTcaCloudIngressPkts1moUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442142: fltTcaCloudIngressPkts1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442143: fltTcaCloudIngressPkts1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442144: fltTcaCloudIngressPkts5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442145: fltTcaCloudIngressPkts15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442146: fltTcaCloudIngressPkts1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442147: fltTcaCloudIngressPkts1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442148: fltTcaCloudIngressPkts1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442149: fltTcaCloudIngressPkts1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442150: fltTcaCloudIngressPkts1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442151: fltTcaCloudIngressPkts1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442176: fltTcaCloudIngressPkts5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442177: fltTcaCloudIngressPkts15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442178: fltTcaCloudIngressPkts1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442179: fltTcaCloudIngressPkts1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442180: fltTcaCloudIngressPkts1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442181: fltTcaCloudIngressPkts1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442182: fltTcaCloudIngressPkts1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442183: fltTcaCloudIngressPkts1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442184: fltTcaCloudIngressPkts5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442185: fltTcaCloudIngressPkts15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442186: fltTcaCloudIngressPkts1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442187: fltTcaCloudIngressPkts1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442188: fltTcaCloudIngressPkts1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442189: fltTcaCloudIngressPkts1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442190: fltTcaCloudIngressPkts1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442191: fltTcaCloudIngressPkts1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442264: fltTcaCloudIngressPktsAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442265: fltTcaCloudIngressPktsAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442266: fltTcaCloudIngressPktsAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442267: fltTcaCloudIngressPktsAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442268: fltTcaCloudIngressPktsAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442269: fltTcaCloudIngressPktsAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442270: fltTcaCloudIngressPktsAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442271: fltTcaCloudIngressPktsAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442272: fltTcaCloudIngressPktsAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442273: fltTcaCloudIngressPktsAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442274: fltTcaCloudIngressPktsAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442275: fltTcaCloudIngressPktsAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442276: fltTcaCloudIngressPktsAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442277: fltTcaCloudIngressPktsAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442278: fltTcaCloudIngressPktsAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442279: fltTcaCloudIngressPktsAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442304: fltTcaCloudIngressPktsAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442305: fltTcaCloudIngressPktsAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442306: fltTcaCloudIngressPktsAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442307: fltTcaCloudIngressPktsAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442308: fltTcaCloudIngressPktsAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442309: fltTcaCloudIngressPktsAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442310: fltTcaCloudIngressPktsAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442311: fltTcaCloudIngressPktsAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442312: fltTcaCloudIngressPktsAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442313: fltTcaCloudIngressPktsAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442314: fltTcaCloudIngressPktsAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442315: fltTcaCloudIngressPktsAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442316: fltTcaCloudIngressPktsAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442317: fltTcaCloudIngressPktsAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442318: fltTcaCloudIngressPktsAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F442319: fltTcaCloudIngressPktsAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450296: fltTcaEqptcapacityMcastEntry5minPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450297: fltTcaEqptcapacityMcastEntry15minPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450298: fltTcaEqptcapacityMcastEntry1hPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450299: fltTcaEqptcapacityMcastEntry1dPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450300: fltTcaEqptcapacityMcastEntry1wPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450301: fltTcaEqptcapacityMcastEntry1moPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450302: fltTcaEqptcapacityMcastEntry1qtrPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450303: fltTcaEqptcapacityMcastEntry1yearPerLast

Severity: variable

Explanation: This fault is caused by "Multicast usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450304: fltTcaEqptcapacityMcastEntry5minPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450305: fltTcaEqptcapacityMcastEntry15minPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450306: fltTcaEqptcapacityMcastEntry1hPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450307: fltTcaEqptcapacityMcastEntry1dPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450308: fltTcaEqptcapacityMcastEntry1wPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450309: fltTcaEqptcapacityMcastEntry1moPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450310: fltTcaEqptcapacityMcastEntry1qtrPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450311: fltTcaEqptcapacityMcastEntry1yearPerMin

Severity: variable

Explanation: This fault is caused by "Multicast usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450312: fltTcaEqptcapacityMcastEntry5minPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450313: fltTcaEqptcapacityMcastEntry15minPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450314: fltTcaEqptcapacityMcastEntry1hPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450315: fltTcaEqptcapacityMcastEntry1dPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450316: fltTcaEqptcapacityMcastEntry1wPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450317: fltTcaEqptcapacityMcastEntry1moPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450318: fltTcaEqptcapacityMcastEntry1qtrPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450319: fltTcaEqptcapacityMcastEntry1yearPerMax

Severity: variable

Explanation: This fault is caused by "Multicast usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450320: fltTcaEqptcapacityMcastEntry5minPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450321: fltTcaEqptcapacityMcastEntry15minPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450322: fltTcaEqptcapacityMcastEntry1hPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450323: fltTcaEqptcapacityMcastEntry1dPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450324: fltTcaEqptcapacityMcastEntry1wPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450325: fltTcaEqptcapacityMcastEntry1moPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450326: fltTcaEqptcapacityMcastEntry1qtrPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450327: fltTcaEqptcapacityMcastEntry1yearPerAvg

Severity: variable

Explanation: This fault is caused by "Multicast usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450360: fltTcaEqptcapacityMcastEntry5minPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450361: fltTcaEqptcapacityMcastEntry15minPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450362: fltTcaEqptcapacityMcastEntry1hPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450363: fltTcaEqptcapacityMcastEntry1dPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450364: fltTcaEqptcapacityMcastEntry1wPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450365: fltTcaEqptcapacityMcastEntry1moPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450366: fltTcaEqptcapacityMcastEntry1qtrPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F450367: fltTcaEqptcapacityMcastEntry1yearPerTr

Severity: variable

Explanation: This fault is caused by "Multicast usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Multicast usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452424: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452425: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452426: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452427: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452428: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452429: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452430: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452431: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountLast

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452440: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452441: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452442: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452443: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452444: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452445: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452446: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452447: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452448: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452449: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452450: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452451: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452452: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452453: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452454: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452455: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452456: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTTP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452457: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452458: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452459: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452460: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452461: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452462: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452463: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountMin

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452464: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452465: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452466: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452467: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452468: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452469: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452470: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452471: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountMax

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452472: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452473: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452474: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452475: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452476: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452477: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452478: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452479: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountAvg

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452504: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452505: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452506: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452507: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452508: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452509: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452510: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452511: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452512: fltTcaCloudLBStats5minHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452513: fltTcaCloudLBStats15minHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452514: fltTcaCloudLBStats1hHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452515: fltTcaCloudLBStats1dHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452516: fltTcaCloudLBStats1wHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452517: fltTcaCloudLBStats1moHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452518: fltTcaCloudLBStats1qtrHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452519: fltTcaCloudLBStats1yearHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452592: fltTcaCloudLBStatsAg5minHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452593: fltTcaCloudLBStatsAg15minHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452594: fltTcaCloudLBStatsAg1hHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452595: fltTcaCloudLBStatsAg1dHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452596: fltTcaCloudLBStatsAg1wHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452597: fltTcaCloudLBStatsAg1moHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452598: fltTcaCloudLBStatsAg1qtrHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452599: fltTcaCloudLBStatsAg1yearHTTPCode_ELB_5XX_CountCum

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452600: fltTcaCloudLBStatsAg5minHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452601: fltTcaCloudLBStatsAg15minHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452602: fltTcaCloudLBStatsAg1hHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452603: fltTcaCloudLBStatsAg1dHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452604: fltTcaCloudLBStatsAg1wHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452605: fltTcaCloudLBStatsAg1moHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452606: fltTcaCloudLBStatsAg1qtrHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452607: fltTcaCloudLBStatsAg1yearHTTPCode_ELB_5XX_CountPer

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452632: fltTcaCloudLBStatsAg5minHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452633: fltTcaCloudLBStatsAg15minHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452634: fltTcaCloudLBStatsAg1hHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452635: fltTcaCloudLBStatsAg1dHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452636: fltTcaCloudLBStatsAg1wHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452637: fltTcaCloudLBStatsAg1moHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452638: fltTcaCloudLBStatsAg1qtrHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452639: fltTcaCloudLBStatsAg1yearHTTPCode_ELB_5XX_CountTr

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452640: fltTcaCloudLBStatsAg5minHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452641: fltTcaCloudLBStatsAg15minHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452642: fltTcaCloudLBStatsAg1hHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452643: fltTcaCloudLBStatsAg1dHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452644: fltTcaCloudLBStatsAg1wHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452645: fltTcaCloudLBStatsAg1moHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452646: fltTcaCloudLBStatsAg1qtrHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452647: fltTcaCloudLBStatsAg1yearHTTPCode_ELB_5XX_CountRate

Severity: variable

Explanation: This fault is caused by "Native LB HTPP 5XX error count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB HTPP 5XX error count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452696: fltTcaCloudLBStats5minRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452697: fltTcaCloudLBStats15minRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452698: fltTcaCloudLBStats1hRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452699: fltTcaCloudLBStats1dRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452700: fltTcaCloudLBStats1wRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452701: fltTcaCloudLBStats1moRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452702: fltTcaCloudLBStats1qtrRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452703: fltTcaCloudLBStats1yearRejectedConnectionCountLast

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452712: fltTcaCloudLBStats5minRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452713: fltTcaCloudLBStats15minRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452714: fltTcaCloudLBStats1hRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452715: fltTcaCloudLBStats1dRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452716: fltTcaCloudLBStats1wRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452717: fltTcaCloudLBStats1moRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452718: fltTcaCloudLBStats1qtrRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452719: fltTcaCloudLBStats1yearRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452720: fltTcaCloudLBStats5minRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452721: fltTcaCloudLBStats15minRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452722: fltTcaCloudLBStats1hRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452723: fltTcaCloudLBStats1dRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452724: fltTcaCloudLBStats1wRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452725: fltTcaCloudLBStats1moRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452726: fltTcaCloudLBStats1qtrRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452727: fltTcaCloudLBStats1yearRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452728: fltTcaCloudLBStats5minRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452729: fltTcaCloudLBStats15minRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452730: fltTcaCloudLBStats1hRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452731: fltTcaCloudLBStats1dRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452732: fltTcaCloudLBStats1wRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452733: fltTcaCloudLBStats1moRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452734: fltTcaCloudLBStats1qtrRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452735: fltTcaCloudLBStats1yearRejectedConnectionCountMin

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452736: fltTcaCloudLBStats5minRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452737: fltTcaCloudLBStats15minRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452738: fltTcaCloudLBStats1hRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452739: fltTcaCloudLBStats1dRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452740: fltTcaCloudLBStats1wRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452741: fltTcaCloudLBStats1moRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452742: fltTcaCloudLBStats1qtrRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452743: fltTcaCloudLBStats1yearRejectedConnectionCountMax

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452744: fltTcaCloudLBStats5minRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452745: fltTcaCloudLBStats15minRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452746: fltTcaCloudLBStats1hRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452747: fltTcaCloudLBStats1dRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452748: fltTcaCloudLBStats1wRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452749: fltTcaCloudLBStats1moRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452750: fltTcaCloudLBStats1qtrRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452751: fltTcaCloudLBStats1yearRejectedConnectionCountAvg

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452776: fltTcaCloudLBStats5minRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452777: fltTcaCloudLBStats15minRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452778: fltTcaCloudLBStats1hRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452779: fltTcaCloudLBStats1dRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452780: fltTcaCloudLBStats1wRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452781: fltTcaCloudLBStats1moRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452782: fltTcaCloudLBStats1qtrRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452783: fltTcaCloudLBStats1yearRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452784: fltTcaCloudLBStats5minRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452785: fltTcaCloudLBStats15minRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452786: fltTcaCloudLBStats1hRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452787: fltTcaCloudLBStats1dRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452788: fltTcaCloudLBStats1wRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452789: fltTcaCloudLBStats1moRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452790: fltTcaCloudLBStats1qtrRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452791: fltTcaCloudLBStats1yearRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452864: fltTcaCloudLBStatsAg5minRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452865: fltTcaCloudLBStatsAg15minRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452866: fltTcaCloudLBStatsAg1hRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452867: fltTcaCloudLBStatsAg1dRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452868: fltTcaCloudLBStatsAg1wRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452869: fltTcaCloudLBStatsAg1moRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452870: fltTcaCloudLBStatsAg1qtrRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452871: fltTcaCloudLBStatsAg1yearRejectedConnectionCountCum

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452872: fltTcaCloudLBStatsAg5minRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452873: fltTcaCloudLBStatsAg15minRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452874: fltTcaCloudLBStatsAg1hRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452875: fltTcaCloudLBStatsAg1dRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452876: fltTcaCloudLBStatsAg1wRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452877: fltTcaCloudLBStatsAg1moRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452878: fltTcaCloudLBStatsAg1qtrRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452879: fltTcaCloudLBStatsAg1yearRejectedConnectionCountPer

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452904: fltTcaCloudLBStatsAg5minRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452905: fltTcaCloudLBStatsAg15minRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452906: fltTcaCloudLBStatsAg1hRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452907: fltTcaCloudLBStatsAg1dRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452908: fltTcaCloudLBStatsAg1wRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452909: fltTcaCloudLBStatsAg1moRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452910: fltTcaCloudLBStatsAg1qtrRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452911: fltTcaCloudLBStatsAg1yearRejectedConnectionCountTr

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452912: fltTcaCloudLBStatsAg5minRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452913: fltTcaCloudLBStatsAg15minRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452914: fltTcaCloudLBStatsAg1hRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452915: fltTcaCloudLBStatsAg1dRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452916: fltTcaCloudLBStatsAg1wRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452917: fltTcaCloudLBStatsAg1moRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452918: fltTcaCloudLBStatsAg1qtrRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452919: fltTcaCloudLBStatsAg1yearRejectedConnectionCountRate

Severity: variable

Explanation: This fault is caused by "Nantive LB rejected requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Nantive LB rejected requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452968: fltTcaCloudLBStats5minRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452969: fltTcaCloudLBStats15minRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452970: fltTcaCloudLBStats1hRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452971: fltTcaCloudLBStats1dRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452972: fltTcaCloudLBStats1wRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452973: fltTcaCloudLBStats1moRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452974: fltTcaCloudLBStats1qtrRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452975: fltTcaCloudLBStats1yearRequestCountLast

Severity: variable

Explanation: This fault is caused by "Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452984: fltTcaCloudLBStats5minRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452985: fltTcaCloudLBStats15minRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452986: fltTcaCloudLBStats1hRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452987: fltTcaCloudLBStats1dRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452988: fltTcaCloudLBStats1wRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452989: fltTcaCloudLBStats1moRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452990: fltTcaCloudLBStats1qtrRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452991: fltTcaCloudLBStats1yearRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452992: fltTcaCloudLBStats5minRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452993: fltTcaCloudLBStats15minRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452994: fltTcaCloudLBStats1hRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452995: fltTcaCloudLBStats1dRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452996: fltTcaCloudLBStats1wRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452997: fltTcaCloudLBStats1moRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452998: fltTcaCloudLBStats1qtrRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F452999: fltTcaCloudLBStats1yearRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453000: fltTcaCloudLBStats5minRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453001: fltTcaCloudLBStats15minRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453002: fltTcaCloudLBStats1hRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453003: fltTcaCloudLBStats1dRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453004: fltTcaCloudLBStats1wRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453005: fltTcaCloudLBStats1moRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453006: fltTcaCloudLBStats1qtrRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453007: fltTcaCloudLBStats1yearRequestCountMin

Severity: variable

Explanation: This fault is caused by "Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453008: fltTcaCloudLBStats5minRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453009: fltTcaCloudLBStats15minRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453010: fltTcaCloudLBStats1hRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453011: fltTcaCloudLBStats1dRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453012: fltTcaCloudLBStats1wRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453013: fltTcaCloudLBStats1moRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453014: fltTcaCloudLBStats1qtrRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453015: fltTcaCloudLBStats1yearRequestCountMax

Severity: variable

Explanation: This fault is caused by "Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453016: fltTcaCloudLBStats5minRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453017: fltTcaCloudLBStats15minRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453018: fltTcaCloudLBStats1hRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453019: fltTcaCloudLBStats1dRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453020: fltTcaCloudLBStats1wRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453021: fltTcaCloudLBStats1moRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453022: fltTcaCloudLBStats1qtrRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453023: fltTcaCloudLBStats1yearRequestCountAvg

Severity: variable

Explanation: This fault is caused by "Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453048: fltTcaCloudLBStats5minRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453049: fltTcaCloudLBStats15minRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453050: fltTcaCloudLBStats1hRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453051: fltTcaCloudLBStats1dRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453052: fltTcaCloudLBStats1wRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453053: fltTcaCloudLBStats1moRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453054: fltTcaCloudLBStats1qtrRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453055: fltTcaCloudLBStats1yearRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453056: fltTcaCloudLBStats5minRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453057: fltTcaCloudLBStats15minRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453058: fltTcaCloudLBStats1hRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453059: fltTcaCloudLBStats1dRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453060: fltTcaCloudLBStats1wRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453061: fltTcaCloudLBStats1moRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453062: fltTcaCloudLBStats1qtrRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453063: fltTcaCloudLBStats1yearRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453136: fltTcaCloudLBStatsAg5minRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453137: fltTcaCloudLBStatsAg15minRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453138: fltTcaCloudLBStatsAg1hRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453139: fltTcaCloudLBStatsAg1dRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453140: fltTcaCloudLBStatsAg1wRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453141: fltTcaCloudLBStatsAg1moRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453142: fltTcaCloudLBStatsAg1qtrRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453143: fltTcaCloudLBStatsAg1yearRequestCountCum

Severity: variable

Explanation: This fault is caused by "Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453144: fltTcaCloudLBStatsAg5minRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453145: fltTcaCloudLBStatsAg15minRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453146: fltTcaCloudLBStatsAg1hRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453147: fltTcaCloudLBStatsAg1dRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453148: fltTcaCloudLBStatsAg1wRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453149: fltTcaCloudLBStatsAg1moRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453150: fltTcaCloudLBStatsAg1qtrRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453151: fltTcaCloudLBStatsAg1yearRequestCountPer

Severity: variable

Explanation: This fault is caused by "Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453176: fltTcaCloudLBStatsAg5minRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453177: fltTcaCloudLBStatsAg15minRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453178: fltTcaCloudLBStatsAg1hRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453179: fltTcaCloudLBStatsAg1dRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453180: fltTcaCloudLBStatsAg1wRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453181: fltTcaCloudLBStatsAg1moRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453182: fltTcaCloudLBStatsAg1qtrRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453183: fltTcaCloudLBStatsAg1yearRequestCountTr

Severity: variable

Explanation: This fault is caused by "Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453184: fltTcaCloudLBStatsAg5minRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453185: fltTcaCloudLBStatsAg15minRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453186: fltTcaCloudLBStatsAg1hRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453187: fltTcaCloudLBStatsAg1dRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453188: fltTcaCloudLBStatsAg1wRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453189: fltTcaCloudLBStatsAg1moRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453190: fltTcaCloudLBStatsAg1qtrRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453191: fltTcaCloudLBStatsAg1yearRequestCountRate

Severity: variable

Explanation: This fault is caused by "Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453240: fltTcaCloudPoolHealthStats5minHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453241: fltTcaCloudPoolHealthStats15minHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453242: fltTcaCloudPoolHealthStats1hHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453243: fltTcaCloudPoolHealthStats1dHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453244: fltTcaCloudPoolHealthStats1wHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453245: fltTcaCloudPoolHealthStats1moHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453246: fltTcaCloudPoolHealthStats1qtrHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453247: fltTcaCloudPoolHealthStats1yearHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453256: fltTcaCloudPoolHealthStats5minHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453257: fltTcaCloudPoolHealthStats15minHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453258: fltTcaCloudPoolHealthStats1hHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453259: fltTcaCloudPoolHealthStats1dHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453260: fltTcaCloudPoolHealthStats1wHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453261: fltTcaCloudPoolHealthStats1moHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453262: fltTcaCloudPoolHealthStats1qtrHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453263: fltTcaCloudPoolHealthStats1yearHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453264: fltTcaCloudPoolHealthStats5minHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453265: fltTcaCloudPoolHealthStats15minHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453266: fltTcaCloudPoolHealthStats1hHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453267: fltTcaCloudPoolHealthStats1dHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453268: fltTcaCloudPoolHealthStats1wHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453269: fltTcaCloudPoolHealthStats1moHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453270: fltTcaCloudPoolHealthStats1qtrHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453271: fltTcaCloudPoolHealthStats1yearHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453272: fltTcaCloudPoolHealthStats5minHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453273: fltTcaCloudPoolHealthStats15minHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453274: fltTcaCloudPoolHealthStats1hHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453275: fltTcaCloudPoolHealthStats1dHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453276: fltTcaCloudPoolHealthStats1wHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453277: fltTcaCloudPoolHealthStats1moHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453278: fltTcaCloudPoolHealthStats1qtrHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453279: fltTcaCloudPoolHealthStats1yearHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453280: fltTcaCloudPoolHealthStats5minHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453281: fltTcaCloudPoolHealthStats15minHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453282: fltTcaCloudPoolHealthStats1hHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453283: fltTcaCloudPoolHealthStats1dHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453284: fltTcaCloudPoolHealthStats1wHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453285: fltTcaCloudPoolHealthStats1moHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453286: fltTcaCloudPoolHealthStats1qtrHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453287: fltTcaCloudPoolHealthStats1yearHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453288: fltTcaCloudPoolHealthStats5minHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453289: fltTcaCloudPoolHealthStats15minHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453290: fltTcaCloudPoolHealthStats1hHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453291: fltTcaCloudPoolHealthStats1dHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453292: fltTcaCloudPoolHealthStats1wHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453293: fltTcaCloudPoolHealthStats1moHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453294: fltTcaCloudPoolHealthStats1qtrHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453295: fltTcaCloudPoolHealthStats1yearHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453320: fltTcaCloudPoolHealthStats5minHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453321: fltTcaCloudPoolHealthStats15minHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453322: fltTcaCloudPoolHealthStats1hHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453323: fltTcaCloudPoolHealthStats1dHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453324: fltTcaCloudPoolHealthStats1wHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453325: fltTcaCloudPoolHealthStats1moHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453326: fltTcaCloudPoolHealthStats1qtrHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453327: fltTcaCloudPoolHealthStats1yearHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453328: fltTcaCloudPoolHealthStats5minHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453329: fltTcaCloudPoolHealthStats15minHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453330: fltTcaCloudPoolHealthStats1hHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453331: fltTcaCloudPoolHealthStats1dHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453332: fltTcaCloudPoolHealthStats1wHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453333: fltTcaCloudPoolHealthStats1moHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453334: fltTcaCloudPoolHealthStats1qtrHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453335: fltTcaCloudPoolHealthStats1yearHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453408: fltTcaCloudPoolHealthStatsAg5minHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453409: fltTcaCloudPoolHealthStatsAg15minHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453410: fltTcaCloudPoolHealthStatsAg1hHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453411: fltTcaCloudPoolHealthStatsAg1dHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453412: fltTcaCloudPoolHealthStatsAg1wHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453413: fltTcaCloudPoolHealthStatsAg1moHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453414: fltTcaCloudPoolHealthStatsAg1qtrHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453415: fltTcaCloudPoolHealthStatsAg1yearHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453416: fltTcaCloudPoolHealthStatsAg5minHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453417: fltTcaCloudPoolHealthStatsAg15minHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453418: fltTcaCloudPoolHealthStatsAg1hHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453419: fltTcaCloudPoolHealthStatsAg1dHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453420: fltTcaCloudPoolHealthStatsAg1wHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453421: fltTcaCloudPoolHealthStatsAg1moHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453422: fltTcaCloudPoolHealthStatsAg1qtrHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453423: fltTcaCloudPoolHealthStatsAg1yearHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453448: fltTcaCloudPoolHealthStatsAg5minHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453449: fltTcaCloudPoolHealthStatsAg15minHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453450: fltTcaCloudPoolHealthStatsAg1hHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453451: fltTcaCloudPoolHealthStatsAg1dHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453452: fltTcaCloudPoolHealthStatsAg1wHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453453: fltTcaCloudPoolHealthStatsAg1moHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453454: fltTcaCloudPoolHealthStatsAg1qtrHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453455: fltTcaCloudPoolHealthStatsAg1yearHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453456: fltTcaCloudPoolHealthStatsAg5minHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453457: fltTcaCloudPoolHealthStatsAg15minHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453458: fltTcaCloudPoolHealthStatsAg1hHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453459: fltTcaCloudPoolHealthStatsAg1dHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453460: fltTcaCloudPoolHealthStatsAg1wHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453461: fltTcaCloudPoolHealthStatsAg1moHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453462: fltTcaCloudPoolHealthStatsAg1qtrHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453463: fltTcaCloudPoolHealthStatsAg1yearHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool healthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool healthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453512: fltTcaCloudPoolHealthStats5minUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453513: fltTcaCloudPoolHealthStats15minUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453514: fltTcaCloudPoolHealthStats1hUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453515: fltTcaCloudPoolHealthStats1dUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453516: fltTcaCloudPoolHealthStats1wUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453517: fltTcaCloudPoolHealthStats1moUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453518: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453519: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountLast

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453528: fltTcaCloudPoolHealthStats5minUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453529: fltTcaCloudPoolHealthStats15minUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453530: fltTcaCloudPoolHealthStats1hUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453531: fltTcaCloudPoolHealthStats1dUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453532: fltTcaCloudPoolHealthStats1wUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453533: fltTcaCloudPoolHealthStats1moUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453534: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453535: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453536: fltTcaCloudPoolHealthStats5minUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453537: fltTcaCloudPoolHealthStats15minUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453538: fltTcaCloudPoolHealthStats1hUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453539: fltTcaCloudPoolHealthStats1dUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453540: fltTcaCloudPoolHealthStats1wUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453541: fltTcaCloudPoolHealthStats1moUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453542: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453543: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453544: fltTcaCloudPoolHealthStats5minUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453545: fltTcaCloudPoolHealthStats15minUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453546: fltTcaCloudPoolHealthStats1hUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453547: fltTcaCloudPoolHealthStats1dUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453548: fltTcaCloudPoolHealthStats1wUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453549: fltTcaCloudPoolHealthStats1moUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453550: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453551: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountMin

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453552: fltTcaCloudPoolHealthStats5minUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453553: fltTcaCloudPoolHealthStats15minUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453554: fltTcaCloudPoolHealthStats1hUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453555: fltTcaCloudPoolHealthStats1dUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453556: fltTcaCloudPoolHealthStats1wUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453557: fltTcaCloudPoolHealthStats1moUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453558: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453559: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountMax

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453560: fltTcaCloudPoolHealthStats5minUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453561: fltTcaCloudPoolHealthStats15minUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453562: fltTcaCloudPoolHealthStats1hUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453563: fltTcaCloudPoolHealthStats1dUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453564: fltTcaCloudPoolHealthStats1wUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453565: fltTcaCloudPoolHealthStats1moUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453566: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453567: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountAvg

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453592: fltTcaCloudPoolHealthStats5minUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453593: fltTcaCloudPoolHealthStats15minUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453594: fltTcaCloudPoolHealthStats1hUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453595: fltTcaCloudPoolHealthStats1dUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453596: fltTcaCloudPoolHealthStats1wUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453597: fltTcaCloudPoolHealthStats1moUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453598: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453599: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453600: fltTcaCloudPoolHealthStats5minUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453601: fltTcaCloudPoolHealthStats15minUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453602: fltTcaCloudPoolHealthStats1hUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453603: fltTcaCloudPoolHealthStats1dUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453604: fltTcaCloudPoolHealthStats1wUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453605: fltTcaCloudPoolHealthStats1moUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453606: fltTcaCloudPoolHealthStats1qtrUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453607: fltTcaCloudPoolHealthStats1yearUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453680: fltTcaCloudPoolHealthStatsAg5minUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453681: fltTcaCloudPoolHealthStatsAg15minUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453682: fltTcaCloudPoolHealthStatsAg1hUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453683: fltTcaCloudPoolHealthStatsAg1dUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453684: fltTcaCloudPoolHealthStatsAg1wUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453685: fltTcaCloudPoolHealthStatsAg1moUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453686: fltTcaCloudPoolHealthStatsAg1qtrUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453687: fltTcaCloudPoolHealthStatsAg1yearUnHealthyHostCountCum

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453688: fltTcaCloudPoolHealthStatsAg5minUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453689: fltTcaCloudPoolHealthStatsAg15minUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453690: fltTcaCloudPoolHealthStatsAg1hUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453691: fltTcaCloudPoolHealthStatsAg1dUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453692: fltTcaCloudPoolHealthStatsAg1wUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453693: fltTcaCloudPoolHealthStatsAg1moUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453694: fltTcaCloudPoolHealthStatsAg1qtrUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453695: fltTcaCloudPoolHealthStatsAg1yearUnHealthyHostCountPer

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453720: fltTcaCloudPoolHealthStatsAg5minUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453721: fltTcaCloudPoolHealthStatsAg15minUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453722: fltTcaCloudPoolHealthStatsAg1hUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453723: fltTcaCloudPoolHealthStatsAg1dUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453724: fltTcaCloudPoolHealthStatsAg1wUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453725: fltTcaCloudPoolHealthStatsAg1moUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453726: fltTcaCloudPoolHealthStatsAg1qtrUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453727: fltTcaCloudPoolHealthStatsAg1yearUnHealthyHostCountTr

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453728: fltTcaCloudPoolHealthStatsAg5minUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453729: fltTcaCloudPoolHealthStatsAg15minUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453730: fltTcaCloudPoolHealthStatsAg1hUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453731: fltTcaCloudPoolHealthStatsAg1dUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453732: fltTcaCloudPoolHealthStatsAg1wUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453733: fltTcaCloudPoolHealthStatsAg1moUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453734: fltTcaCloudPoolHealthStatsAg1qtrUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453735: fltTcaCloudPoolHealthStatsAg1yearUnHealthyHostCountRate

Severity: variable

Explanation: This fault is caused by "Pool unhealthy hosts count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool unhealthy hosts count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453784: fltTcaCloudPoolResponseLatency5minTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453785: fltTcaCloudPoolResponseLatency15minTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453786: fltTcaCloudPoolResponseLatency1hTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453787: fltTcaCloudPoolResponseLatency1dTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453788: fltTcaCloudPoolResponseLatency1wTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453789: fltTcaCloudPoolResponseLatency1moTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453790: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453791: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeLast

Severity: variable

Explanation: This fault is caused by "Pool response time current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453800: fltTcaCloudPoolResponseLatency5minTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453801: fltTcaCloudPoolResponseLatency15minTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453802: fltTcaCloudPoolResponseLatency1hTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453803: fltTcaCloudPoolResponseLatency1dTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453804: fltTcaCloudPoolResponseLatency1wTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453805: fltTcaCloudPoolResponseLatency1moTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453806: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453807: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453808: fltTcaCloudPoolResponseLatency5minTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453809: fltTcaCloudPoolResponseLatency15minTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453810: fltTcaCloudPoolResponseLatency1hTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453811: fltTcaCloudPoolResponseLatency1dTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453812: fltTcaCloudPoolResponseLatency1wTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453813: fltTcaCloudPoolResponseLatency1moTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453814: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453815: fltTcaCloudPoolResponseLatency1yearTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453816: fltTcaCloudPoolResponseLatency5minTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453817: fltTcaCloudPoolResponseLatency15minTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453818: fltTcaCloudPoolResponseLatency1hTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453819: fltTcaCloudPoolResponseLatency1dTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453820: fltTcaCloudPoolResponseLatency1wTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453821: fltTcaCloudPoolResponseLatency1moTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453822: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453823: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeMin

Severity: variable

Explanation: This fault is caused by "Pool response time minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453824: fltTcaCloudPoolResponseLatency5minTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453825: fltTcaCloudPoolResponseLatency15minTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453826: fltTcaCloudPoolResponseLatency1hTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453827: fltTcaCloudPoolResponseLatency1dTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453828: fltTcaCloudPoolResponseLatency1wTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453829: fltTcaCloudPoolResponseLatency1moTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453830: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453831: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeMax

Severity: variable

Explanation: This fault is caused by "Pool response time maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453832: fltTcaCloudPoolResponseLatency5minTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453833: fltTcaCloudPoolResponseLatency15minTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453834: fltTcaCloudPoolResponseLatency1hTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453835: fltTcaCloudPoolResponseLatency1dTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453836: fltTcaCloudPoolResponseLatency1wTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453837: fltTcaCloudPoolResponseLatency1moTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453838: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453839: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeAvg

Severity: variable

Explanation: This fault is caused by "Pool response time average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453864: fltTcaCloudPoolResponseLatency5minTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453865: fltTcaCloudPoolResponseLatency15minTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453866: fltTcaCloudPoolResponseLatency1hTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453867: fltTcaCloudPoolResponseLatency1dTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453868: fltTcaCloudPoolResponseLatency1wTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453869: fltTcaCloudPoolResponseLatency1moTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453870: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453871: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453872: fltTcaCloudPoolResponseLatency5minTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453873: fltTcaCloudPoolResponseLatency15minTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453874: fltTcaCloudPoolResponseLatency1hTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453875: fltTcaCloudPoolResponseLatency1dTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453876: fltTcaCloudPoolResponseLatency1wTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453877: fltTcaCloudPoolResponseLatency1moTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453878: fltTcaCloudPoolResponseLatency1qtrTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453879: fltTcaCloudPoolResponseLatency1yearTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453952: fltTcaCloudPoolResponseLatencyAg5minTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453953: fltTcaCloudPoolResponseLatencyAg15minTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453954: fltTcaCloudPoolResponseLatencyAg1hTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453955: fltTcaCloudPoolResponseLatencyAg1dTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453956: fltTcaCloudPoolResponseLatencyAg1wTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453957: fltTcaCloudPoolResponseLatencyAg1moTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453958: fltTcaCloudPoolResponseLatencyAg1qtrTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453959: fltTcaCloudPoolResponseLatencyAg1yearTargetResponseTimeCum

Severity: variable

Explanation: This fault is caused by "Pool response time cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453960: fltTcaCloudPoolResponseLatencyAg5minTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453961: fltTcaCloudPoolResponseLatencyAg15minTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453962: fltTcaCloudPoolResponseLatencyAg1hTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453963: fltTcaCloudPoolResponseLatencyAg1dTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453964: fltTcaCloudPoolResponseLatencyAg1wTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453965: fltTcaCloudPoolResponseLatencyAg1moTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453966: fltTcaCloudPoolResponseLatencyAg1qtrTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453967: fltTcaCloudPoolResponseLatencyAg1yearTargetResponseTimePer

Severity: variable

Explanation: This fault is caused by "Pool response time periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453992: fltTcaCloudPoolResponseLatencyAg5minTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453993: fltTcaCloudPoolResponseLatencyAg15minTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453994: fltTcaCloudPoolResponseLatencyAg1hTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453995: fltTcaCloudPoolResponseLatencyAg1dTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453996: fltTcaCloudPoolResponseLatencyAg1wTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453997: fltTcaCloudPoolResponseLatencyAg1moTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453998: fltTcaCloudPoolResponseLatencyAg1qtrTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F453999: fltTcaCloudPoolResponseLatencyAg1yearTargetResponseTimeTr

Severity: variable

Explanation: This fault is caused by "Pool response time trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454000: fltTcaCloudPoolResponseLatencyAg5minTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454001: fltTcaCloudPoolResponseLatencyAg15minTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454002: fltTcaCloudPoolResponseLatencyAg1hTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454003: fltTcaCloudPoolResponseLatencyAg1dTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454004: fltTcaCloudPoolResponseLatencyAg1wTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454005: fltTcaCloudPoolResponseLatencyAg1moTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454006: fltTcaCloudPoolResponseLatencyAg1qtrTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F454007: fltTcaCloudPoolResponseLatencyAg1yearTargetResponseTimeRate

Severity: variable

Explanation: This fault is caused by "Pool response time rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Pool response time" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456176: fltTcaCloudLBStats5minRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456177: fltTcaCloudLBStats15minRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456178: fltTcaCloudLBStats1hRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456179: fltTcaCloudLBStats1dRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456180: fltTcaCloudLBStats1wRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456181: fltTcaCloudLBStats1moRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456182: fltTcaCloudLBStats1qtrRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456183: fltTcaCloudLBStats1yearRuleEvaluationsLast

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456192: fltTcaCloudLBStats5minRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456193: fltTcaCloudLBStats15minRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456194: fltTcaCloudLBStats1hRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456195: fltTcaCloudLBStats1dRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456196: fltTcaCloudLBStats1wRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456197: fltTcaCloudLBStats1moRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456198: fltTcaCloudLBStats1qtrRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456199: fltTcaCloudLBStats1yearRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456200: fltTcaCloudLBStats5minRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456201: fltTcaCloudLBStats15minRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456202: fltTcaCloudLBStats1hRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456203: fltTcaCloudLBStats1dRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456204: fltTcaCloudLBStats1wRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456205: fltTcaCloudLBStats1moRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456206: fltTcaCloudLBStats1qtrRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456207: fltTcaCloudLBStats1yearRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456208: fltTcaCloudLBStats5minRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456209: fltTcaCloudLBStats15minRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456210: fltTcaCloudLBStats1hRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456211: fltTcaCloudLBStats1dRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456212: fltTcaCloudLBStats1wRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456213: fltTcaCloudLBStats1moRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456214: fltTcaCloudLBStats1qtrRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456215: fltTcaCloudLBStats1yearRuleEvaluationsMin

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456216: fltTcaCloudLBStats5minRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456217: fltTcaCloudLBStats15minRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456218: fltTcaCloudLBStats1hRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456219: fltTcaCloudLBStats1dRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456220: fltTcaCloudLBStats1wRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456221: fltTcaCloudLBStats1moRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456222: fltTcaCloudLBStats1qtrRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456223: fltTcaCloudLBStats1yearRuleEvaluationsMax

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456224: fltTcaCloudLBStats5minRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456225: fltTcaCloudLBStats15minRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456226: fltTcaCloudLBStats1hRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456227: fltTcaCloudLBStats1dRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456228: fltTcaCloudLBStats1wRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456229: fltTcaCloudLBStats1moRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456230: fltTcaCloudLBStats1qtrRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456231: fltTcaCloudLBStats1yearRuleEvaluationsAvg

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456256: fltTcaCloudLBStats5minRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456257: fltTcaCloudLBStats15minRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456258: fltTcaCloudLBStats1hRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456259: fltTcaCloudLBStats1dRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456260: fltTcaCloudLBStats1wRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456261: fltTcaCloudLBStats1moRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456262: fltTcaCloudLBStats1qtrRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456263: fltTcaCloudLBStats1yearRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456264: fltTcaCloudLBStats5minRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456265: fltTcaCloudLBStats15minRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456266: fltTcaCloudLBStats1hRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456267: fltTcaCloudLBStats1dRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456268: fltTcaCloudLBStats1wRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456269: fltTcaCloudLBStats1moRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456270: fltTcaCloudLBStats1qtrRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456271: fltTcaCloudLBStats1yearRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456344: fltTcaCloudLBStatsAg5minRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456345: fltTcaCloudLBStatsAg15minRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456346: fltTcaCloudLBStatsAg1hRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456347: fltTcaCloudLBStatsAg1dRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456348: fltTcaCloudLBStatsAg1wRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456349: fltTcaCloudLBStatsAg1moRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456350: fltTcaCloudLBStatsAg1qtrRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456351: fltTcaCloudLBStatsAg1yearRuleEvaluationsCum

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456352: fltTcaCloudLBStatsAg5minRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456353: fltTcaCloudLBStatsAg15minRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456354: fltTcaCloudLBStatsAg1hRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456355: fltTcaCloudLBStatsAg1dRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456356: fltTcaCloudLBStatsAg1wRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456357: fltTcaCloudLBStatsAg1moRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456358: fltTcaCloudLBStatsAg1qtrRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456359: fltTcaCloudLBStatsAg1yearRuleEvaluationsPer

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456384: fltTcaCloudLBStatsAg5minRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456385: fltTcaCloudLBStatsAg15minRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456386: fltTcaCloudLBStatsAg1hRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456387: fltTcaCloudLBStatsAg1dRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456388: fltTcaCloudLBStatsAg1wRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456389: fltTcaCloudLBStatsAg1moRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456390: fltTcaCloudLBStatsAg1qtrRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456391: fltTcaCloudLBStatsAg1yearRuleEvaluationsTr

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456392: fltTcaCloudLBStatsAg5minRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456393: fltTcaCloudLBStatsAg15minRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456394: fltTcaCloudLBStatsAg1hRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456395: fltTcaCloudLBStatsAg1dRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456396: fltTcaCloudLBStatsAg1wRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456397: fltTcaCloudLBStatsAg1moRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456398: fltTcaCloudLBStatsAg1qtrRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456399: fltTcaCloudLBStatsAg1yearRuleEvaluationsRate

Severity: variable

Explanation: This fault is caused by "Native LB rules evaluated rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Native LB rules evaluated" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456920: fltTcaAibAdjCounts5minAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456921: fltTcaAibAdjCounts15minAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456922: fltTcaAibAdjCounts1hAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456923: fltTcaAibAdjCounts1dAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456924: fltTcaAibAdjCounts1wAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456925: fltTcaAibAdjCounts1moAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456926: fltTcaAibAdjCounts1qtrAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456927: fltTcaAibAdjCounts1yearAdjupdatesLast

Severity: variable

Explanation: This fault is caused by "adjacency updates counts current value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456936: fltTcaAibAdjCounts5minAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456937: fltTcaAibAdjCounts15minAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456938: fltTcaAibAdjCounts1hAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456939: fltTcaAibAdjCounts1dAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456940: fltTcaAibAdjCounts1wAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456941: fltTcaAibAdjCounts1moAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456942: fltTcaAibAdjCounts1qtrAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456943: fltTcaAibAdjCounts1yearAdjupdatesCum

Severity: variable

Explanation: This fault is caused by "adjacency updates counts cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456944: fltTcaAibAdjCounts5minAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456945: fltTcaAibAdjCounts15minAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456946: fltTcaAibAdjCounts1hAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456947: fltTcaAibAdjCounts1dAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456948: fltTcaAibAdjCounts1wAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456949: fltTcaAibAdjCounts1moAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456950: fltTcaAibAdjCounts1qtrAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456951: fltTcaAibAdjCounts1yearAdjupdatesPer

Severity: variable

Explanation: This fault is caused by "adjacency updates counts periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456952: fltTcaAibAdjCounts5minAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456953: fltTcaAibAdjCounts15minAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456954: fltTcaAibAdjCounts1hAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456955: fltTcaAibAdjCounts1dAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456956: fltTcaAibAdjCounts1wAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456957: fltTcaAibAdjCounts1moAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456958: fltTcaAibAdjCounts1qtrAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456959: fltTcaAibAdjCounts1yearAdjupdatesMin

Severity: variable

Explanation: This fault is caused by "adjacency updates counts minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456960: fltTcaAibAdjCounts5minAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456961: fltTcaAibAdjCounts15minAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456962: fltTcaAibAdjCounts1hAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456963: fltTcaAibAdjCounts1dAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456964: fltTcaAibAdjCounts1wAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456965: fltTcaAibAdjCounts1moAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456966: fltTcaAibAdjCounts1qtrAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456967: fltTcaAibAdjCounts1yearAdjupdatesMax

Severity: variable

Explanation: This fault is caused by "adjacency updates counts maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456968: fltTcaAibAdjCounts5minAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456969: fltTcaAibAdjCounts15minAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456970: fltTcaAibAdjCounts1hAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456971: fltTcaAibAdjCounts1dAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456972: fltTcaAibAdjCounts1wAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456973: fltTcaAibAdjCounts1moAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456974: fltTcaAibAdjCounts1qtrAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F456975: fltTcaAibAdjCounts1yearAdjupdatesAvg

Severity: variable

Explanation: This fault is caused by "adjacency updates counts average value" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457000: fltTcaAibAdjCounts5minAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457001: fltTcaAibAdjCounts15minAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457002: fltTcaAibAdjCounts1hAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457003: fltTcaAibAdjCounts1dAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457004: fltTcaAibAdjCounts1wAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457005: fltTcaAibAdjCounts1moAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457006: fltTcaAibAdjCounts1qtrAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457007: fltTcaAibAdjCounts1yearAdjupdatesTr

Severity: variable

Explanation: This fault is caused by "adjacency updates counts trend" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457008: fltTcaAibAdjCounts5minAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457009: fltTcaAibAdjCounts15minAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457010: fltTcaAibAdjCounts1hAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457011: fltTcaAibAdjCounts1dAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457012: fltTcaAibAdjCounts1wAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457013: fltTcaAibAdjCounts1moAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457014: fltTcaAibAdjCounts1qtrAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457015: fltTcaAibAdjCounts1yearAdjupdatesRate

Severity: variable

Explanation: This fault is caused by "adjacency updates counts rate" statistical property crossing threshold level.

Recommended Action: Check the values of "adjacency updates counts" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457672: fltTcaEqptEgrDropPkts5minAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457673: fltTcaEqptEgrDropPkts15minAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457674: fltTcaEqptEgrDropPkts1hAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457675: fltTcaEqptEgrDropPkts1dAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457676: fltTcaEqptEgrDropPkts1wAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457677: fltTcaEqptEgrDropPkts1moAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457678: fltTcaEqptEgrDropPkts1qtrAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457679: fltTcaEqptEgrDropPkts1yearAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Egress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457688: fltTcaEqptEgrDropPkts5minAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457689: fltTcaEqptEgrDropPkts15minAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457690: fltTcaEqptEgrDropPkts1hAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457691: fltTcaEqptEgrDropPkts1dAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457692: fltTcaEqptEgrDropPkts1wAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457693: fltTcaEqptEgrDropPkts1moAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457694: fltTcaEqptEgrDropPkts1qtrAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457695: fltTcaEqptEgrDropPkts1yearAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Egress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457696: fltTcaEqptEgrDropPkts5minAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457697: fltTcaEqptEgrDropPkts15minAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457698: fltTcaEqptEgrDropPkts1hAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457699: fltTcaEqptEgrDropPkts1dAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457700: fltTcaEqptEgrDropPkts1wAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457701: fltTcaEqptEgrDropPkts1moAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457702: fltTcaEqptEgrDropPkts1qtrAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457703: fltTcaEqptEgrDropPkts1yearAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Egress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457704: fltTcaEqptEgrDropPkts5minAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457705: fltTcaEqptEgrDropPkts15minAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457706: fltTcaEqptEgrDropPkts1hAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457707: fltTcaEqptEgrDropPkts1dAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457708: fltTcaEqptEgrDropPkts1wAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457709: fltTcaEqptEgrDropPkts1moAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457710: fltTcaEqptEgrDropPkts1qtrAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457711: fltTcaEqptEgrDropPkts1yearAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Egress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457712: fltTcaEqptEgrDropPkts5minAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457713: fltTcaEqptEgrDropPkts15minAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457714: fltTcaEqptEgrDropPkts1hAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457715: fltTcaEqptEgrDropPkts1dAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457716: fltTcaEqptEgrDropPkts1wAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457717: fltTcaEqptEgrDropPkts1moAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457718: fltTcaEqptEgrDropPkts1qtrAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457719: fltTcaEqptEgrDropPkts1yearAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Egress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457720: fltTcaEqptEgrDropPkts5minAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457721: fltTcaEqptEgrDropPkts15minAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457722: fltTcaEqptEgrDropPkts1hAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457723: fltTcaEqptEgrDropPkts1dAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457724: fltTcaEqptEgrDropPkts1wAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457725: fltTcaEqptEgrDropPkts1moAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457726: fltTcaEqptEgrDropPkts1qtrAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457727: fltTcaEqptEgrDropPkts1yearAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Egress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457752: fltTcaEqptEgrDropPkts5minAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457753: fltTcaEqptEgrDropPkts15minAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457754: fltTcaEqptEgrDropPkts1hAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457755: fltTcaEqptEgrDropPkts1dAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457756: fltTcaEqptEgrDropPkts1wAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457757: fltTcaEqptEgrDropPkts1moAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457758: fltTcaEqptEgrDropPkts1qtrAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457759: fltTcaEqptEgrDropPkts1yearAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Egress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457760: fltTcaEqptEgrDropPkts5minAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457761: fltTcaEqptEgrDropPkts15minAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457762: fltTcaEqptEgrDropPkts1hAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457763: fltTcaEqptEgrDropPkts1dAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457764: fltTcaEqptEgrDropPkts1wAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457765: fltTcaEqptEgrDropPkts1moAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457766: fltTcaEqptEgrDropPkts1qtrAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457767: fltTcaEqptEgrDropPkts1yearAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Egress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457840: fltTcaEqptEgrPkts5minDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457841: fltTcaEqptEgrPkts15minDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457842: fltTcaEqptEgrPkts1hDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457843: fltTcaEqptEgrPkts1dDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457844: fltTcaEqptEgrPkts1wDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457845: fltTcaEqptEgrPkts1moDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457846: fltTcaEqptEgrPkts1qtrDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457847: fltTcaEqptEgrPkts1yearDiscardLast

Severity: variable

Explanation: This fault is caused by "Egress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457856: fltTcaEqptEgrPkts5minDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457857: fltTcaEqptEgrPkts15minDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457858: fltTcaEqptEgrPkts1hDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457859: fltTcaEqptEgrPkts1dDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457860: fltTcaEqptEgrPkts1wDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457861: fltTcaEqptEgrPkts1moDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457862: fltTcaEqptEgrPkts1qtrDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457863: fltTcaEqptEgrPkts1yearDiscardCum

Severity: variable

Explanation: This fault is caused by "Egress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457864: fltTcaEqptEgrPkts5minDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457865: fltTcaEqptEgrPkts15minDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457866: fltTcaEqptEgrPkts1hDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457867: fltTcaEqptEgrPkts1dDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457868: fltTcaEqptEgrPkts1wDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457869: fltTcaEqptEgrPkts1moDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457870: fltTcaEqptEgrPkts1qtrDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457871: fltTcaEqptEgrPkts1yearDiscardPer

Severity: variable

Explanation: This fault is caused by "Egress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457872: fltTcaEqptEgrPkts5minDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457873: fltTcaEqptEgrPkts15minDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457874: fltTcaEqptEgrPkts1hDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457875: fltTcaEqptEgrPkts1dDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457876: fltTcaEqptEgrPkts1wDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457877: fltTcaEqptEgrPkts1moDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457878: fltTcaEqptEgrPkts1qtrDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457879: fltTcaEqptEgrPkts1yearDiscardMin

Severity: variable

Explanation: This fault is caused by "Egress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457880: fltTcaEqptEgrPkts5minDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457881: fltTcaEqptEgrPkts15minDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457882: fltTcaEqptEgrPkts1hDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457883: fltTcaEqptEgrPkts1dDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457884: fltTcaEqptEgrPkts1wDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457885: fltTcaEqptEgrPkts1moDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457886: fltTcaEqptEgrPkts1qtrDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457887: fltTcaEqptEgrPkts1yearDiscardMax

Severity: variable

Explanation: This fault is caused by "Egress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457888: fltTcaEqptEgrPkts5minDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457889: fltTcaEqptEgrPkts15minDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457890: fltTcaEqptEgrPkts1hDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457891: fltTcaEqptEgrPkts1dDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457892: fltTcaEqptEgrPkts1wDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457893: fltTcaEqptEgrPkts1moDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457894: fltTcaEqptEgrPkts1qtrDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457895: fltTcaEqptEgrPkts1yearDiscardAvg

Severity: variable

Explanation: This fault is caused by "Egress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457920: fltTcaEqptEgrPkts5minDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457921: fltTcaEqptEgrPkts15minDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457922: fltTcaEqptEgrPkts1hDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457923: fltTcaEqptEgrPkts1dDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457924: fltTcaEqptEgrPkts1wDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457925: fltTcaEqptEgrPkts1moDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457926: fltTcaEqptEgrPkts1qtrDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457927: fltTcaEqptEgrPkts1yearDiscardTr

Severity: variable

Explanation: This fault is caused by "Egress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457928: fltTcaEqptEgrPkts5minDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457929: fltTcaEqptEgrPkts15minDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457930: fltTcaEqptEgrPkts1hDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457931: fltTcaEqptEgrPkts1dDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457932: fltTcaEqptEgrPkts1wDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457933: fltTcaEqptEgrPkts1moDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457934: fltTcaEqptEgrPkts1qtrDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F457935: fltTcaEqptEgrPkts1yearDiscardRate

Severity: variable

Explanation: This fault is caused by "Egress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Egress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458008: fltTcaEqptIngrErrPkts5minAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458009: fltTcaEqptIngrErrPkts15minAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458010: fltTcaEqptIngrErrPkts1hAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458011: fltTcaEqptIngrErrPkts1dAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458012: fltTcaEqptIngrErrPkts1wAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458013: fltTcaEqptIngrErrPkts1moAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458014: fltTcaEqptIngrErrPkts1qtrAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458015: fltTcaEqptIngrErrPkts1yearAnyErrorLast

Severity: variable

Explanation: This fault is caused by "Ingress error current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458024: fltTcaEqptIngrErrPkts5minAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458025: fltTcaEqptIngrErrPkts15minAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458026: fltTcaEqptIngrErrPkts1hAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458027: fltTcaEqptIngrErrPkts1dAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458028: fltTcaEqptIngrErrPkts1wAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458029: fltTcaEqptIngrErrPkts1moAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458030: fltTcaEqptIngrErrPkts1qtrAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458031: fltTcaEqptIngrErrPkts1yearAnyErrorCum

Severity: variable

Explanation: This fault is caused by "Ingress error cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458032: fltTcaEqptIngrErrPkts5minAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458033: fltTcaEqptIngrErrPkts15minAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458034: fltTcaEqptIngrErrPkts1hAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458035: fltTcaEqptIngrErrPkts1dAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458036: fltTcaEqptIngrErrPkts1wAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458037: fltTcaEqptIngrErrPkts1moAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458038: fltTcaEqptIngrErrPkts1qtrAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458039: fltTcaEqptIngrErrPkts1yearAnyErrorPer

Severity: variable

Explanation: This fault is caused by "Ingress error periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458040: fltTcaEqptIngrErrPkts5minAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458041: fltTcaEqptIngrErrPkts15minAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458042: fltTcaEqptIngrErrPkts1hAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458043: fltTcaEqptIngrErrPkts1dAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458044: fltTcaEqptIngrErrPkts1wAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458045: fltTcaEqptIngrErrPkts1moAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458046: fltTcaEqptIngrErrPkts1qtrAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458047: fltTcaEqptIngrErrPkts1yearAnyErrorMin

Severity: variable

Explanation: This fault is caused by "Ingress error minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458048: fltTcaEqptIngrErrPkts5minAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458049: fltTcaEqptIngrErrPkts15minAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458050: fltTcaEqptIngrErrPkts1hAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458051: fltTcaEqptIngrErrPkts1dAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458052: fltTcaEqptIngrErrPkts1wAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458053: fltTcaEqptIngrErrPkts1moAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458054: fltTcaEqptIngrErrPkts1qtrAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458055: fltTcaEqptIngrErrPkts1yearAnyErrorMax

Severity: variable

Explanation: This fault is caused by "Ingress error maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458056: fltTcaEqptIngrErrPkts5minAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458057: fltTcaEqptIngrErrPkts15minAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458058: fltTcaEqptIngrErrPkts1hAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458059: fltTcaEqptIngrErrPkts1dAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458060: fltTcaEqptIngrErrPkts1wAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458061: fltTcaEqptIngrErrPkts1moAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458062: fltTcaEqptIngrErrPkts1qtrAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458063: fltTcaEqptIngrErrPkts1yearAnyErrorAvg

Severity: variable

Explanation: This fault is caused by "Ingress error average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458088: fltTcaEqptIngrErrPkts5minAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458089: fltTcaEqptIngrErrPkts15minAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458090: fltTcaEqptIngrErrPkts1hAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458091: fltTcaEqptIngrErrPkts1dAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458092: fltTcaEqptIngrErrPkts1wAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458093: fltTcaEqptIngrErrPkts1moAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458094: fltTcaEqptIngrErrPkts1qtrAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458095: fltTcaEqptIngrErrPkts1yearAnyErrorTr

Severity: variable

Explanation: This fault is caused by "Ingress error trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458096: fltTcaEqptIngrErrPkts5minAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458097: fltTcaEqptIngrErrPkts15minAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458098: fltTcaEqptIngrErrPkts1hAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458099: fltTcaEqptIngrErrPkts1dAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458100: fltTcaEqptIngrErrPkts1wAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458101: fltTcaEqptIngrErrPkts1moAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458102: fltTcaEqptIngrErrPkts1qtrAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458103: fltTcaEqptIngrErrPkts1yearAnyErrorRate

Severity: variable

Explanation: This fault is caused by "Ingress error rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress error" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458176: fltTcaEqptIngrErrPkts5minDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458177: fltTcaEqptIngrErrPkts15minDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458178: fltTcaEqptIngrErrPkts1hDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458179: fltTcaEqptIngrErrPkts1dDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458180: fltTcaEqptIngrErrPkts1wDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458181: fltTcaEqptIngrErrPkts1moDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458182: fltTcaEqptIngrErrPkts1qtrDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458183: fltTcaEqptIngrErrPkts1yearDiscardLast

Severity: variable

Explanation: This fault is caused by "Ingress discard current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458192: fltTcaEqptIngrErrPkts5minDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458193: fltTcaEqptIngrErrPkts15minDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458194: fltTcaEqptIngrErrPkts1hDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458195: fltTcaEqptIngrErrPkts1dDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458196: fltTcaEqptIngrErrPkts1wDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458197: fltTcaEqptIngrErrPkts1moDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458198: fltTcaEqptIngrErrPkts1qtrDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458199: fltTcaEqptIngrErrPkts1yearDiscardCum

Severity: variable

Explanation: This fault is caused by "Ingress discard cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458200: fltTcaEqptIngrErrPkts5minDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458201: fltTcaEqptIngrErrPkts15minDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458202: fltTcaEqptIngrErrPkts1hDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458203: fltTcaEqptIngrErrPkts1dDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458204: fltTcaEqptIngrErrPkts1wDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458205: fltTcaEqptIngrErrPkts1moDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458206: fltTcaEqptIngrErrPkts1qtrDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458207: fltTcaEqptIngrErrPkts1yearDiscardPer

Severity: variable

Explanation: This fault is caused by "Ingress discard periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458208: fltTcaEqptIngrErrPkts5minDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458209: fltTcaEqptIngrErrPkts15minDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458210: fltTcaEqptIngrErrPkts1hDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458211: fltTcaEqptIngrErrPkts1dDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458212: fltTcaEqptIngrErrPkts1wDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458213: fltTcaEqptIngrErrPkts1moDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458214: fltTcaEqptIngrErrPkts1qtrDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458215: fltTcaEqptIngrErrPkts1yearDiscardMin

Severity: variable

Explanation: This fault is caused by "Ingress discard minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458216: fltTcaEqptIngrErrPkts5minDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458217: fltTcaEqptIngrErrPkts15minDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458218: fltTcaEqptIngrErrPkts1hDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458219: fltTcaEqptIngrErrPkts1dDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458220: fltTcaEqptIngrErrPkts1wDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458221: fltTcaEqptIngrErrPkts1moDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458222: fltTcaEqptIngrErrPkts1qtrDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458223: fltTcaEqptIngrErrPkts1yearDiscardMax

Severity: variable

Explanation: This fault is caused by "Ingress discard maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458224: fltTcaEqptIngrErrPkts5minDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458225: fltTcaEqptIngrErrPkts15minDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458226: fltTcaEqptIngrErrPkts1hDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458227: fltTcaEqptIngrErrPkts1dDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458228: fltTcaEqptIngrErrPkts1wDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458229: fltTcaEqptIngrErrPkts1moDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458230: fltTcaEqptIngrErrPkts1qtrDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458231: fltTcaEqptIngrErrPkts1yearDiscardAvg

Severity: variable

Explanation: This fault is caused by "Ingress discard average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458256: fltTcaEqptIngrErrPkts5minDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458257: fltTcaEqptIngrErrPkts15minDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458258: fltTcaEqptIngrErrPkts1hDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458259: fltTcaEqptIngrErrPkts1dDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458260: fltTcaEqptIngrErrPkts1wDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458261: fltTcaEqptIngrErrPkts1moDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458262: fltTcaEqptIngrErrPkts1qtrDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458263: fltTcaEqptIngrErrPkts1yearDiscardTr

Severity: variable

Explanation: This fault is caused by "Ingress discard trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458264: fltTcaEqptIngrErrPkts5minDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458265: fltTcaEqptIngrErrPkts15minDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458266: fltTcaEqptIngrErrPkts1hDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458267: fltTcaEqptIngrErrPkts1dDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458268: fltTcaEqptIngrErrPkts1wDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458269: fltTcaEqptIngrErrPkts1moDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458270: fltTcaEqptIngrErrPkts1qtrDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F458271: fltTcaEqptIngrErrPkts1yearDiscardRate

Severity: variable

Explanation: This fault is caused by "Ingress discard rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Ingress discard" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460192: fltTcaBgpBgpPeerBytes5minByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460193: fltTcaBgpBgpPeerBytes15minByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460194: fltTcaBgpBgpPeerBytes1hByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460195: fltTcaBgpBgpPeerBytes1dByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460196: fltTcaBgpBgpPeerBytes1wByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460197: fltTcaBgpBgpPeerBytes1moByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460198: fltTcaBgpBgpPeerBytes1qtrByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460199: fltTcaBgpBgpPeerBytes1yearByteInRecvQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460208: fltTcaBgpBgpPeerBytes5minByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460209: fltTcaBgpBgpPeerBytes15minByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460210: fltTcaBgpBgpPeerBytes1hByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460211: fltTcaBgpBgpPeerBytes1dByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460212: fltTcaBgpBgpPeerBytes1wByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460213: fltTcaBgpBgpPeerBytes1moByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460214: fltTcaBgpBgpPeerBytes1qtrByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460215: fltTcaBgpBgpPeerBytes1yearByteInRecvQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460216: fltTcaBgpBgpPeerBytes5minByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460217: fltTcaBgpBgpPeerBytes15minByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460218: fltTcaBgpBgpPeerBytes1hByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460219: fltTcaBgpBgpPeerBytes1dByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460220: fltTcaBgpBgpPeerBytes1wByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460221: fltTcaBgpBgpPeerBytes1moByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460222: fltTcaBgpBgpPeerBytes1qtrByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460223: fltTcaBgpBgpPeerBytes1yearByteInRecvQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460224: fltTcaBgpBgpPeerBytes5minByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460225: fltTcaBgpBgpPeerBytes15minByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460226: fltTcaBgpBgpPeerBytes1hByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460227: fltTcaBgpBgpPeerBytes1dByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460228: fltTcaBgpBgpPeerBytes1wByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460229: fltTcaBgpBgpPeerBytes1moByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460230: fltTcaBgpBgpPeerBytes1qtrByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460231: fltTcaBgpBgpPeerBytes1yearByteInRecvQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460232: fltTcaBgpBgpPeerBytes5minByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460233: fltTcaBgpBgpPeerBytes15minByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460234: fltTcaBgpBgpPeerBytes1hByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460235: fltTcaBgpBgpPeerBytes1dByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460236: fltTcaBgpBgpPeerBytes1wByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460237: fltTcaBgpBgpPeerBytes1moByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460238: fltTcaBgpBgpPeerBytes1qtrByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460239: fltTcaBgpBgpPeerBytes1yearByteInRecvQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460240: fltTcaBgpBgpPeerBytes5minByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460241: fltTcaBgpBgpPeerBytes15minByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460242: fltTcaBgpBgpPeerBytes1hByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460243: fltTcaBgpBgpPeerBytes1dByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460244: fltTcaBgpBgpPeerBytes1wByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460245: fltTcaBgpBgpPeerBytes1moByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460246: fltTcaBgpBgpPeerBytes1qtrByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460247: fltTcaBgpBgpPeerBytes1yearByteInRecvQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460272: fltTcaBgpBgpPeerBytes5minByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460273: fltTcaBgpBgpPeerBytes15minByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460274: fltTcaBgpBgpPeerBytes1hByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460275: fltTcaBgpBgpPeerBytes1dByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460276: fltTcaBgpBgpPeerBytes1wByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460277: fltTcaBgpBgpPeerBytes1moByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460278: fltTcaBgpBgpPeerBytes1qtrByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460279: fltTcaBgpBgpPeerBytes1yearByteInRecvQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460280: fltTcaBgpBgpPeerBytes5minByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460281: fltTcaBgpBgpPeerBytes15minByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460282: fltTcaBgpBgpPeerBytes1hByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460283: fltTcaBgpBgpPeerBytes1dByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460284: fltTcaBgpBgpPeerBytes1wByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460285: fltTcaBgpBgpPeerBytes1moByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460286: fltTcaBgpBgpPeerBytes1qtrByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460287: fltTcaBgpBgpPeerBytes1yearByteInRecvQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Receive Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Receive Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460360: fltTcaBgpBgpPeerBytes5minByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460361: fltTcaBgpBgpPeerBytes15minByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460362: fltTcaBgpBgpPeerBytes1hByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460363: fltTcaBgpBgpPeerBytes1dByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460364: fltTcaBgpBgpPeerBytes1wByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460365: fltTcaBgpBgpPeerBytes1moByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460366: fltTcaBgpBgpPeerBytes1qtrByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460367: fltTcaBgpBgpPeerBytes1yearByteInSendQLast

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460376: fltTcaBgpBgpPeerBytes5minByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460377: fltTcaBgpBgpPeerBytes15minByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460378: fltTcaBgpBgpPeerBytes1hByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460379: fltTcaBgpBgpPeerBytes1dByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460380: fltTcaBgpBgpPeerBytes1wByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460381: fltTcaBgpBgpPeerBytes1moByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460382: fltTcaBgpBgpPeerBytes1qtrByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460383: fltTcaBgpBgpPeerBytes1yearByteInSendQCum

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460384: fltTcaBgpBgpPeerBytes5minByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460385: fltTcaBgpBgpPeerBytes15minByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460386: fltTcaBgpBgpPeerBytes1hByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460387: fltTcaBgpBgpPeerBytes1dByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460388: fltTcaBgpBgpPeerBytes1wByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460389: fltTcaBgpBgpPeerBytes1moByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460390: fltTcaBgpBgpPeerBytes1qtrByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460391: fltTcaBgpBgpPeerBytes1yearByteInSendQPer

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460392: fltTcaBgpBgpPeerBytes5minByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460393: fltTcaBgpBgpPeerBytes15minByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460394: fltTcaBgpBgpPeerBytes1hByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460395: fltTcaBgpBgpPeerBytes1dByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460396: fltTcaBgpBgpPeerBytes1wByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460397: fltTcaBgpBgpPeerBytes1moByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460398: fltTcaBgpBgpPeerBytes1qtrByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460399: fltTcaBgpBgpPeerBytes1yearByteInSendQMin

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460400: fltTcaBgpBgpPeerBytes5minByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460401: fltTcaBgpBgpPeerBytes15minByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460402: fltTcaBgpBgpPeerBytes1hByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460403: fltTcaBgpBgpPeerBytes1dByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460404: fltTcaBgpBgpPeerBytes1wByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460405: fltTcaBgpBgpPeerBytes1moByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460406: fltTcaBgpBgpPeerBytes1qtrByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460407: fltTcaBgpBgpPeerBytes1yearByteInSendQMax

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460408: fltTcaBgpBgpPeerBytes5minByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460409: fltTcaBgpBgpPeerBytes15minByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460410: fltTcaBgpBgpPeerBytes1hByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460411: fltTcaBgpBgpPeerBytes1dByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460412: fltTcaBgpBgpPeerBytes1wByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460413: fltTcaBgpBgpPeerBytes1moByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460414: fltTcaBgpBgpPeerBytes1qtrByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460415: fltTcaBgpBgpPeerBytes1yearByteInSendQAvg

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460440: fltTcaBgpBgpPeerBytes5minByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460441: fltTcaBgpBgpPeerBytes15minByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460442: fltTcaBgpBgpPeerBytes1hByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460443: fltTcaBgpBgpPeerBytes1dByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460444: fltTcaBgpBgpPeerBytes1wByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460445: fltTcaBgpBgpPeerBytes1moByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460446: fltTcaBgpBgpPeerBytes1qtrByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460447: fltTcaBgpBgpPeerBytes1yearByteInSendQTr

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460448: fltTcaBgpBgpPeerBytes5minByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460449: fltTcaBgpBgpPeerBytes15minByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460450: fltTcaBgpBgpPeerBytes1hByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460451: fltTcaBgpBgpPeerBytes1dByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460452: fltTcaBgpBgpPeerBytes1wByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460453: fltTcaBgpBgpPeerBytes1moByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460454: fltTcaBgpBgpPeerBytes1qtrByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460455: fltTcaBgpBgpPeerBytes1yearByteInSendQRate

Severity: variable

Explanation: This fault is caused by "Bytes in Send Queue rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Bytes in Send Queue" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460528: fltTcaBgpBgpPeerBytes5minByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460529: fltTcaBgpBgpPeerBytes15minByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460530: fltTcaBgpBgpPeerBytes1hByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460531: fltTcaBgpBgpPeerBytes1dByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460532: fltTcaBgpBgpPeerBytes1wByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460533: fltTcaBgpBgpPeerBytes1moByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460534: fltTcaBgpBgpPeerBytes1qtrByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460535: fltTcaBgpBgpPeerBytes1yearByteRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460544: fltTcaBgpBgpPeerBytes5minByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460545: fltTcaBgpBgpPeerBytes15minByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460546: fltTcaBgpBgpPeerBytes1hByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460547: fltTcaBgpBgpPeerBytes1dByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460548: fltTcaBgpBgpPeerBytes1wByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460549: fltTcaBgpBgpPeerBytes1moByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460550: fltTcaBgpBgpPeerBytes1qtrByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460551: fltTcaBgpBgpPeerBytes1yearByteRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460552: fltTcaBgpBgpPeerBytes5minByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460553: fltTcaBgpBgpPeerBytes15minByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460554: fltTcaBgpBgpPeerBytes1hByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460555: fltTcaBgpBgpPeerBytes1dByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460556: fltTcaBgpBgpPeerBytes1wByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460557: fltTcaBgpBgpPeerBytes1moByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460558: fltTcaBgpBgpPeerBytes1qtrByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460559: fltTcaBgpBgpPeerBytes1yearByteRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460560: fltTcaBgpBgpPeerBytes5minByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460561: fltTcaBgpBgpPeerBytes15minByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460562: fltTcaBgpBgpPeerBytes1hByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460563: fltTcaBgpBgpPeerBytes1dByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460564: fltTcaBgpBgpPeerBytes1wByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460565: fltTcaBgpBgpPeerBytes1moByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460566: fltTcaBgpBgpPeerBytes1qtrByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460567: fltTcaBgpBgpPeerBytes1yearByteRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460568: fltTcaBgpBgpPeerBytes5minByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460569: fltTcaBgpBgpPeerBytes15minByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460570: fltTcaBgpBgpPeerBytes1hByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460571: fltTcaBgpBgpPeerBytes1dByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460572: fltTcaBgpBgpPeerBytes1wByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460573: fltTcaBgpBgpPeerBytes1moByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460574: fltTcaBgpBgpPeerBytes1qtrByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460575: fltTcaBgpBgpPeerBytes1yearByteRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460576: fltTcaBgpBgpPeerBytes5minByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460577: fltTcaBgpBgpPeerBytes15minByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460578: fltTcaBgpBgpPeerBytes1hByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460579: fltTcaBgpBgpPeerBytes1dByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460580: fltTcaBgpBgpPeerBytes1wByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460581: fltTcaBgpBgpPeerBytes1moByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460582: fltTcaBgpBgpPeerBytes1qtrByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460583: fltTcaBgpBgpPeerBytes1yearByteRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460608: fltTcaBgpBgpPeerBytes5minByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460609: fltTcaBgpBgpPeerBytes15minByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460610: fltTcaBgpBgpPeerBytes1hByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460611: fltTcaBgpBgpPeerBytes1dByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460612: fltTcaBgpBgpPeerBytes1wByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460613: fltTcaBgpBgpPeerBytes1moByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460614: fltTcaBgpBgpPeerBytes1qtrByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460615: fltTcaBgpBgpPeerBytes1yearByteRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460616: fltTcaBgpBgpPeerBytes5minByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460617: fltTcaBgpBgpPeerBytes15minByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460618: fltTcaBgpBgpPeerBytes1hByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460619: fltTcaBgpBgpPeerBytes1dByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460620: fltTcaBgpBgpPeerBytes1wByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460621: fltTcaBgpBgpPeerBytes1moByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460622: fltTcaBgpBgpPeerBytes1qtrByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460623: fltTcaBgpBgpPeerBytes1yearByteRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460696: fltTcaBgpBgpPeerBytes5minByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460697: fltTcaBgpBgpPeerBytes15minByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460698: fltTcaBgpBgpPeerBytes1hByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460699: fltTcaBgpBgpPeerBytes1dByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460700: fltTcaBgpBgpPeerBytes1wByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460701: fltTcaBgpBgpPeerBytes1moByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460702: fltTcaBgpBgpPeerBytes1qtrByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460703: fltTcaBgpBgpPeerBytes1yearByteSentLast

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460712: fltTcaBgpBgpPeerBytes5minByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460713: fltTcaBgpBgpPeerBytes15minByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460714: fltTcaBgpBgpPeerBytes1hByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460715: fltTcaBgpBgpPeerBytes1dByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460716: fltTcaBgpBgpPeerBytes1wByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460717: fltTcaBgpBgpPeerBytes1moByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460718: fltTcaBgpBgpPeerBytes1qtrByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460719: fltTcaBgpBgpPeerBytes1yearByteSentCum

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460720: fltTcaBgpBgpPeerBytes5minByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460721: fltTcaBgpBgpPeerBytes15minByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460722: fltTcaBgpBgpPeerBytes1hByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460723: fltTcaBgpBgpPeerBytes1dByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460724: fltTcaBgpBgpPeerBytes1wByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460725: fltTcaBgpBgpPeerBytes1moByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460726: fltTcaBgpBgpPeerBytes1qtrByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460727: fltTcaBgpBgpPeerBytes1yearByteSentPer

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460728: fltTcaBgpBgpPeerBytes5minByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460729: fltTcaBgpBgpPeerBytes15minByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460730: fltTcaBgpBgpPeerBytes1hByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460731: fltTcaBgpBgpPeerBytes1dByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460732: fltTcaBgpBgpPeerBytes1wByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460733: fltTcaBgpBgpPeerBytes1moByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460734: fltTcaBgpBgpPeerBytes1qtrByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460735: fltTcaBgpBgpPeerBytes1yearByteSentMin

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460736: fltTcaBgpBgpPeerBytes5minByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460737: fltTcaBgpBgpPeerBytes15minByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460738: fltTcaBgpBgpPeerBytes1hByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460739: fltTcaBgpBgpPeerBytes1dByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460740: fltTcaBgpBgpPeerBytes1wByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460741: fltTcaBgpBgpPeerBytes1moByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460742: fltTcaBgpBgpPeerBytes1qtrByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460743: fltTcaBgpBgpPeerBytes1yearByteSentMax

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460744: fltTcaBgpBgpPeerBytes5minByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460745: fltTcaBgpBgpPeerBytes15minByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460746: fltTcaBgpBgpPeerBytes1hByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460747: fltTcaBgpBgpPeerBytes1dByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460748: fltTcaBgpBgpPeerBytes1wByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460749: fltTcaBgpBgpPeerBytes1moByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460750: fltTcaBgpBgpPeerBytes1qtrByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460751: fltTcaBgpBgpPeerBytes1yearByteSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460776: fltTcaBgpBgpPeerBytes5minByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460777: fltTcaBgpBgpPeerBytes15minByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460778: fltTcaBgpBgpPeerBytes1hByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460779: fltTcaBgpBgpPeerBytes1dByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460780: fltTcaBgpBgpPeerBytes1wByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460781: fltTcaBgpBgpPeerBytes1moByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460782: fltTcaBgpBgpPeerBytes1qtrByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460783: fltTcaBgpBgpPeerBytes1yearByteSentTr

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460784: fltTcaBgpBgpPeerBytes5minByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460785: fltTcaBgpBgpPeerBytes15minByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460786: fltTcaBgpBgpPeerBytes1hByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460787: fltTcaBgpBgpPeerBytes1dByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460788: fltTcaBgpBgpPeerBytes1wByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460789: fltTcaBgpBgpPeerBytes1moByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460790: fltTcaBgpBgpPeerBytes1qtrByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460791: fltTcaBgpBgpPeerBytes1yearByteSentRate

Severity: variable

Explanation: This fault is caused by "Number of Bytes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Bytes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460864: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460865: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460866: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460867: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460868: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460869: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460870: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460871: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460880: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460881: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460882: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460883: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460884: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460885: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460886: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460887: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460888: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460889: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460890: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460891: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460892: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460893: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460894: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460895: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460896: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460897: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460898: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460899: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460900: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460901: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460902: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460903: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460904: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460905: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460906: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460907: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460908: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460909: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460910: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460911: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460912: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460913: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460914: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460915: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460916: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460917: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460918: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460919: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460944: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460945: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460946: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460947: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460948: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460949: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460950: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460951: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460952: fltTcaBgpBgpPeerKeepAlive5minKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460953: fltTcaBgpBgpPeerKeepAlive15minKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460954: fltTcaBgpBgpPeerKeepAlive1hKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460955: fltTcaBgpBgpPeerKeepAlive1dKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460956: fltTcaBgpBgpPeerKeepAlive1wKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460957: fltTcaBgpBgpPeerKeepAlive1moKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460958: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F460959: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461032: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461033: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461034: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461035: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461036: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461037: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461038: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461039: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentLast

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461048: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461049: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461050: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461051: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461052: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461053: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461054: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461055: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentCum

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461056: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461057: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461058: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461059: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461060: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461061: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461062: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461063: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentPer

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461064: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461065: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461066: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461067: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461068: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461069: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461070: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461071: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentMin

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461072: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461073: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461074: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461075: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461076: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461077: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461078: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461079: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentMax

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461080: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461081: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461082: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461083: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461084: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461085: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461086: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461087: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461112: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461113: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461114: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461115: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461116: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461117: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461118: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461119: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentTr

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461120: fltTcaBgpBgpPeerKeepAlive5minKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461121: fltTcaBgpBgpPeerKeepAlive15minKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461122: fltTcaBgpBgpPeerKeepAlive1hKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461123: fltTcaBgpBgpPeerKeepAlive1dKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461124: fltTcaBgpBgpPeerKeepAlive1wKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461125: fltTcaBgpBgpPeerKeepAlive1moKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461126: fltTcaBgpBgpPeerKeepAlive1qtrKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461127: fltTcaBgpBgpPeerKeepAlive1yearKeepaliveSentRate

Severity: variable

Explanation: This fault is caused by "Number of Keepalive Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Keepalive Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461200: fltTcaBgpBgpPeerMsg5minMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461201: fltTcaBgpBgpPeerMsg15minMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461202: fltTcaBgpBgpPeerMsg1hMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461203: fltTcaBgpBgpPeerMsg1dMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461204: fltTcaBgpBgpPeerMsg1wMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461205: fltTcaBgpBgpPeerMsg1moMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461206: fltTcaBgpBgpPeerMsg1qtrMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461207: fltTcaBgpBgpPeerMsg1yearMsgRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461216: fltTcaBgpBgpPeerMsg5minMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461217: fltTcaBgpBgpPeerMsg15minMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461218: fltTcaBgpBgpPeerMsg1hMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461219: fltTcaBgpBgpPeerMsg1dMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461220: fltTcaBgpBgpPeerMsg1wMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461221: fltTcaBgpBgpPeerMsg1moMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461222: fltTcaBgpBgpPeerMsg1qtrMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461223: fltTcaBgpBgpPeerMsg1yearMsgRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461224: fltTcaBgpBgpPeerMsg5minMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461225: fltTcaBgpBgpPeerMsg15minMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461226: fltTcaBgpBgpPeerMsg1hMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461227: fltTcaBgpBgpPeerMsg1dMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461228: fltTcaBgpBgpPeerMsg1wMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461229: fltTcaBgpBgpPeerMsg1moMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461230: fltTcaBgpBgpPeerMsg1qtrMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461231: fltTcaBgpBgpPeerMsg1yearMsgRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461232: fltTcaBgpBgpPeerMsg5minMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461233: fltTcaBgpBgpPeerMsg15minMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461234: fltTcaBgpBgpPeerMsg1hMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461235: fltTcaBgpBgpPeerMsg1dMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461236: fltTcaBgpBgpPeerMsg1wMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461237: fltTcaBgpBgpPeerMsg1moMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461238: fltTcaBgpBgpPeerMsg1qtrMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461239: fltTcaBgpBgpPeerMsg1yearMsgRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461240: fltTcaBgpBgpPeerMsg5minMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461241: fltTcaBgpBgpPeerMsg15minMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461242: fltTcaBgpBgpPeerMsg1hMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461243: fltTcaBgpBgpPeerMsg1dMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461244: fltTcaBgpBgpPeerMsg1wMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461245: fltTcaBgpBgpPeerMsg1moMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461246: fltTcaBgpBgpPeerMsg1qtrMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461247: fltTcaBgpBgpPeerMsg1yearMsgRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461248: fltTcaBgpBgpPeerMsg5minMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461249: fltTcaBgpBgpPeerMsg15minMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461250: fltTcaBgpBgpPeerMsg1hMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461251: fltTcaBgpBgpPeerMsg1dMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461252: fltTcaBgpBgpPeerMsg1wMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461253: fltTcaBgpBgpPeerMsg1moMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461254: fltTcaBgpBgpPeerMsg1qtrMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461255: fltTcaBgpBgpPeerMsg1yearMsgRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461280: fltTcaBgpBgpPeerMsg5minMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461281: fltTcaBgpBgpPeerMsg15minMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461282: fltTcaBgpBgpPeerMsg1hMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461283: fltTcaBgpBgpPeerMsg1dMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461284: fltTcaBgpBgpPeerMsg1wMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461285: fltTcaBgpBgpPeerMsg1moMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461286: fltTcaBgpBgpPeerMsg1qtrMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461287: fltTcaBgpBgpPeerMsg1yearMsgRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461288: fltTcaBgpBgpPeerMsg5minMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461289: fltTcaBgpBgpPeerMsg15minMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461290: fltTcaBgpBgpPeerMsg1hMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461291: fltTcaBgpBgpPeerMsg1dMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461292: fltTcaBgpBgpPeerMsg1wMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461293: fltTcaBgpBgpPeerMsg1moMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461294: fltTcaBgpBgpPeerMsg1qtrMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461295: fltTcaBgpBgpPeerMsg1yearMsgRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461368: fltTcaBgpBgpPeerMsg5minMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461369: fltTcaBgpBgpPeerMsg15minMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461370: fltTcaBgpBgpPeerMsg1hMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461371: fltTcaBgpBgpPeerMsg1dMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461372: fltTcaBgpBgpPeerMsg1wMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461373: fltTcaBgpBgpPeerMsg1moMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461374: fltTcaBgpBgpPeerMsg1qtrMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461375: fltTcaBgpBgpPeerMsg1yearMsgSentLast

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461384: fltTcaBgpBgpPeerMsg5minMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461385: fltTcaBgpBgpPeerMsg15minMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461386: fltTcaBgpBgpPeerMsg1hMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461387: fltTcaBgpBgpPeerMsg1dMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461388: fltTcaBgpBgpPeerMsg1wMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461389: fltTcaBgpBgpPeerMsg1moMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461390: fltTcaBgpBgpPeerMsg1qtrMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461391: fltTcaBgpBgpPeerMsg1yearMsgSentCum

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461392: fltTcaBgpBgpPeerMsg5minMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461393: fltTcaBgpBgpPeerMsg15minMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461394: fltTcaBgpBgpPeerMsg1hMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461395: fltTcaBgpBgpPeerMsg1dMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461396: fltTcaBgpBgpPeerMsg1wMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461397: fltTcaBgpBgpPeerMsg1moMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461398: fltTcaBgpBgpPeerMsg1qtrMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461399: fltTcaBgpBgpPeerMsg1yearMsgSentPer

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461400: fltTcaBgpBgpPeerMsg5minMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461401: fltTcaBgpBgpPeerMsg15minMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461402: fltTcaBgpBgpPeerMsg1hMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461403: fltTcaBgpBgpPeerMsg1dMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461404: fltTcaBgpBgpPeerMsg1wMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461405: fltTcaBgpBgpPeerMsg1moMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461406: fltTcaBgpBgpPeerMsg1qtrMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461407: fltTcaBgpBgpPeerMsg1yearMsgSentMin

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461408: fltTcaBgpBgpPeerMsg5minMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461409: fltTcaBgpBgpPeerMsg15minMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461410: fltTcaBgpBgpPeerMsg1hMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461411: fltTcaBgpBgpPeerMsg1dMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461412: fltTcaBgpBgpPeerMsg1wMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461413: fltTcaBgpBgpPeerMsg1moMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461414: fltTcaBgpBgpPeerMsg1qtrMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461415: fltTcaBgpBgpPeerMsg1yearMsgSentMax

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461416: fltTcaBgpBgpPeerMsg5minMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461417: fltTcaBgpBgpPeerMsg15minMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461418: fltTcaBgpBgpPeerMsg1hMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461419: fltTcaBgpBgpPeerMsg1dMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461420: fltTcaBgpBgpPeerMsg1wMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461421: fltTcaBgpBgpPeerMsg1moMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461422: fltTcaBgpBgpPeerMsg1qtrMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461423: fltTcaBgpBgpPeerMsg1yearMsgSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461448: fltTcaBgpBgpPeerMsg5minMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461449: fltTcaBgpBgpPeerMsg15minMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461450: fltTcaBgpBgpPeerMsg1hMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461451: fltTcaBgpBgpPeerMsg1dMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461452: fltTcaBgpBgpPeerMsg1wMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461453: fltTcaBgpBgpPeerMsg1moMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461454: fltTcaBgpBgpPeerMsg1qtrMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461455: fltTcaBgpBgpPeerMsg1yearMsgSentTr

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461456: fltTcaBgpBgpPeerMsg5minMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461457: fltTcaBgpBgpPeerMsg15minMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461458: fltTcaBgpBgpPeerMsg1hMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461459: fltTcaBgpBgpPeerMsg1dMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461460: fltTcaBgpBgpPeerMsg1wMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461461: fltTcaBgpBgpPeerMsg1moMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461462: fltTcaBgpBgpPeerMsg1qtrMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461463: fltTcaBgpBgpPeerMsg1yearMsgSentRate

Severity: variable

Explanation: This fault is caused by "Number of Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461536: fltTcaBgpBgpPeerMsg5minNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461537: fltTcaBgpBgpPeerMsg15minNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461538: fltTcaBgpBgpPeerMsg1hNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461539: fltTcaBgpBgpPeerMsg1dNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461540: fltTcaBgpBgpPeerMsg1wNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461541: fltTcaBgpBgpPeerMsg1moNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461542: fltTcaBgpBgpPeerMsg1qtrNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461543: fltTcaBgpBgpPeerMsg1yearNotifRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461552: fltTcaBgpBgpPeerMsg5minNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461553: fltTcaBgpBgpPeerMsg15minNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461554: fltTcaBgpBgpPeerMsg1hNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461555: fltTcaBgpBgpPeerMsg1dNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461556: fltTcaBgpBgpPeerMsg1wNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461557: fltTcaBgpBgpPeerMsg1moNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461558: fltTcaBgpBgpPeerMsg1qtrNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461559: fltTcaBgpBgpPeerMsg1yearNotifRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461560: fltTcaBgpBgpPeerMsg5minNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461561: fltTcaBgpBgpPeerMsg15minNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461562: fltTcaBgpBgpPeerMsg1hNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461563: fltTcaBgpBgpPeerMsg1dNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461564: fltTcaBgpBgpPeerMsg1wNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461565: fltTcaBgpBgpPeerMsg1moNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461566: fltTcaBgpBgpPeerMsg1qtrNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461567: fltTcaBgpBgpPeerMsg1yearNotifRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461568: fltTcaBgpBgpPeerMsg5minNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461569: fltTcaBgpBgpPeerMsg15minNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461570: fltTcaBgpBgpPeerMsg1hNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461571: fltTcaBgpBgpPeerMsg1dNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461572: fltTcaBgpBgpPeerMsg1wNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461573: fltTcaBgpBgpPeerMsg1moNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461574: fltTcaBgpBgpPeerMsg1qtrNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461575: fltTcaBgpBgpPeerMsg1yearNotifRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461576: fltTcaBgpBgpPeerMsg5minNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461577: fltTcaBgpBgpPeerMsg15minNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461578: fltTcaBgpBgpPeerMsg1hNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461579: fltTcaBgpBgpPeerMsg1dNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461580: fltTcaBgpBgpPeerMsg1wNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461581: fltTcaBgpBgpPeerMsg1moNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461582: fltTcaBgpBgpPeerMsg1qtrNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461583: fltTcaBgpBgpPeerMsg1yearNotifRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461584: fltTcaBgpBgpPeerMsg5minNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461585: fltTcaBgpBgpPeerMsg15minNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461586: fltTcaBgpBgpPeerMsg1hNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461587: fltTcaBgpBgpPeerMsg1dNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461588: fltTcaBgpBgpPeerMsg1wNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461589: fltTcaBgpBgpPeerMsg1moNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461590: fltTcaBgpBgpPeerMsg1qtrNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461591: fltTcaBgpBgpPeerMsg1yearNotifRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461616: fltTcaBgpBgpPeerMsg5minNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461617: fltTcaBgpBgpPeerMsg15minNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461618: fltTcaBgpBgpPeerMsg1hNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461619: fltTcaBgpBgpPeerMsg1dNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461620: fltTcaBgpBgpPeerMsg1wNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461621: fltTcaBgpBgpPeerMsg1moNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461622: fltTcaBgpBgpPeerMsg1qtrNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461623: fltTcaBgpBgpPeerMsg1yearNotifRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461624: fltTcaBgpBgpPeerMsg5minNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461625: fltTcaBgpBgpPeerMsg15minNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461626: fltTcaBgpBgpPeerMsg1hNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461627: fltTcaBgpBgpPeerMsg1dNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461628: fltTcaBgpBgpPeerMsg1wNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461629: fltTcaBgpBgpPeerMsg1moNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461630: fltTcaBgpBgpPeerMsg1qtrNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461631: fltTcaBgpBgpPeerMsg1yearNotifRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461704: fltTcaBgpBgpPeerMsg5minNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461705: fltTcaBgpBgpPeerMsg15minNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461706: fltTcaBgpBgpPeerMsg1hNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461707: fltTcaBgpBgpPeerMsg1dNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461708: fltTcaBgpBgpPeerMsg1wNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461709: fltTcaBgpBgpPeerMsg1moNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461710: fltTcaBgpBgpPeerMsg1qtrNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461711: fltTcaBgpBgpPeerMsg1yearNotifSentLast

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461720: fltTcaBgpBgpPeerMsg5minNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461721: fltTcaBgpBgpPeerMsg15minNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461722: fltTcaBgpBgpPeerMsg1hNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461723: fltTcaBgpBgpPeerMsg1dNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461724: fltTcaBgpBgpPeerMsg1wNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461725: fltTcaBgpBgpPeerMsg1moNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461726: fltTcaBgpBgpPeerMsg1qtrNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461727: fltTcaBgpBgpPeerMsg1yearNotifSentCum

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461728: fltTcaBgpBgpPeerMsg5minNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461729: fltTcaBgpBgpPeerMsg15minNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461730: fltTcaBgpBgpPeerMsg1hNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461731: fltTcaBgpBgpPeerMsg1dNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461732: fltTcaBgpBgpPeerMsg1wNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461733: fltTcaBgpBgpPeerMsg1moNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461734: fltTcaBgpBgpPeerMsg1qtrNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461735: fltTcaBgpBgpPeerMsg1yearNotifSentPer

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461736: fltTcaBgpBgpPeerMsg5minNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461737: fltTcaBgpBgpPeerMsg15minNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461738: fltTcaBgpBgpPeerMsg1hNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461739: fltTcaBgpBgpPeerMsg1dNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461740: fltTcaBgpBgpPeerMsg1wNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461741: fltTcaBgpBgpPeerMsg1moNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461742: fltTcaBgpBgpPeerMsg1qtrNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461743: fltTcaBgpBgpPeerMsg1yearNotifSentMin

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461744: fltTcaBgpBgpPeerMsg5minNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461745: fltTcaBgpBgpPeerMsg15minNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461746: fltTcaBgpBgpPeerMsg1hNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461747: fltTcaBgpBgpPeerMsg1dNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461748: fltTcaBgpBgpPeerMsg1wNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461749: fltTcaBgpBgpPeerMsg1moNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461750: fltTcaBgpBgpPeerMsg1qtrNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461751: fltTcaBgpBgpPeerMsg1yearNotifSentMax

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461752: fltTcaBgpBgpPeerMsg5minNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461753: fltTcaBgpBgpPeerMsg15minNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461754: fltTcaBgpBgpPeerMsg1hNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461755: fltTcaBgpBgpPeerMsg1dNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461756: fltTcaBgpBgpPeerMsg1wNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461757: fltTcaBgpBgpPeerMsg1moNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461758: fltTcaBgpBgpPeerMsg1qtrNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461759: fltTcaBgpBgpPeerMsg1yearNotifSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461784: fltTcaBgpBgpPeerMsg5minNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461785: fltTcaBgpBgpPeerMsg15minNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461786: fltTcaBgpBgpPeerMsg1hNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461787: fltTcaBgpBgpPeerMsg1dNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461788: fltTcaBgpBgpPeerMsg1wNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461789: fltTcaBgpBgpPeerMsg1moNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461790: fltTcaBgpBgpPeerMsg1qtrNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461791: fltTcaBgpBgpPeerMsg1yearNotifSentTr

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461792: fltTcaBgpBgpPeerMsg5minNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461793: fltTcaBgpBgpPeerMsg15minNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461794: fltTcaBgpBgpPeerMsg1hNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461795: fltTcaBgpBgpPeerMsg1dNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461796: fltTcaBgpBgpPeerMsg1wNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461797: fltTcaBgpBgpPeerMsg1moNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461798: fltTcaBgpBgpPeerMsg1qtrNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461799: fltTcaBgpBgpPeerMsg1yearNotifSentRate

Severity: variable

Explanation: This fault is caused by "Number of Notification Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Notification Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461872: fltTcaBgpBgpPeerOpen5minOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461873: fltTcaBgpBgpPeerOpen15minOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461874: fltTcaBgpBgpPeerOpen1hOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461875: fltTcaBgpBgpPeerOpen1dOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461876: fltTcaBgpBgpPeerOpen1wOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461877: fltTcaBgpBgpPeerOpen1moOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461878: fltTcaBgpBgpPeerOpen1qtrOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461879: fltTcaBgpBgpPeerOpen1yearOpenRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461888: fltTcaBgpBgpPeerOpen5minOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461889: fltTcaBgpBgpPeerOpen15minOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461890: fltTcaBgpBgpPeerOpen1hOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461891: fltTcaBgpBgpPeerOpen1dOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461892: fltTcaBgpBgpPeerOpen1wOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461893: fltTcaBgpBgpPeerOpen1moOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461894: fltTcaBgpBgpPeerOpen1qtrOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461895: fltTcaBgpBgpPeerOpen1yearOpenRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461896: fltTcaBgpBgpPeerOpen5minOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461897: fltTcaBgpBgpPeerOpen15minOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461898: fltTcaBgpBgpPeerOpen1hOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461899: fltTcaBgpBgpPeerOpen1dOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461900: fltTcaBgpBgpPeerOpen1wOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461901: fltTcaBgpBgpPeerOpen1moOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461902: fltTcaBgpBgpPeerOpen1qtrOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461903: fltTcaBgpBgpPeerOpen1yearOpenRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461904: fltTcaBgpBgpPeerOpen5minOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461905: fltTcaBgpBgpPeerOpen15minOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461906: fltTcaBgpBgpPeerOpen1hOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461907: fltTcaBgpBgpPeerOpen1dOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461908: fltTcaBgpBgpPeerOpen1wOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461909: fltTcaBgpBgpPeerOpen1moOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461910: fltTcaBgpBgpPeerOpen1qtrOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461911: fltTcaBgpBgpPeerOpen1yearOpenRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461912: fltTcaBgpBgpPeerOpen5minOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461913: fltTcaBgpBgpPeerOpen15minOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461914: fltTcaBgpBgpPeerOpen1hOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461915: fltTcaBgpBgpPeerOpen1dOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461916: fltTcaBgpBgpPeerOpen1wOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461917: fltTcaBgpBgpPeerOpen1moOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461918: fltTcaBgpBgpPeerOpen1qtrOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461919: fltTcaBgpBgpPeerOpen1yearOpenRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461920: fltTcaBgpBgpPeerOpen5minOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461921: fltTcaBgpBgpPeerOpen15minOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461922: fltTcaBgpBgpPeerOpen1hOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461923: fltTcaBgpBgpPeerOpen1dOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461924: fltTcaBgpBgpPeerOpen1wOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461925: fltTcaBgpBgpPeerOpen1moOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461926: fltTcaBgpBgpPeerOpen1qtrOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461927: fltTcaBgpBgpPeerOpen1yearOpenRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461952: fltTcaBgpBgpPeerOpen5minOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461953: fltTcaBgpBgpPeerOpen15minOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461954: fltTcaBgpBgpPeerOpen1hOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461955: fltTcaBgpBgpPeerOpen1dOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461956: fltTcaBgpBgpPeerOpen1wOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461957: fltTcaBgpBgpPeerOpen1moOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461958: fltTcaBgpBgpPeerOpen1qtrOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461959: fltTcaBgpBgpPeerOpen1yearOpenRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461960: fltTcaBgpBgpPeerOpen5minOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461961: fltTcaBgpBgpPeerOpen15minOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461962: fltTcaBgpBgpPeerOpen1hOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461963: fltTcaBgpBgpPeerOpen1dOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461964: fltTcaBgpBgpPeerOpen1wOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461965: fltTcaBgpBgpPeerOpen1moOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461966: fltTcaBgpBgpPeerOpen1qtrOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F461967: fltTcaBgpBgpPeerOpen1yearOpenRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462040: fltTcaBgpBgpPeerOpen5minOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462041: fltTcaBgpBgpPeerOpen15minOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462042: fltTcaBgpBgpPeerOpen1hOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462043: fltTcaBgpBgpPeerOpen1dOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462044: fltTcaBgpBgpPeerOpen1wOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462045: fltTcaBgpBgpPeerOpen1moOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462046: fltTcaBgpBgpPeerOpen1qtrOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462047: fltTcaBgpBgpPeerOpen1yearOpenSentLast

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462056: fltTcaBgpBgpPeerOpen5minOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462057: fltTcaBgpBgpPeerOpen15minOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462058: fltTcaBgpBgpPeerOpen1hOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462059: fltTcaBgpBgpPeerOpen1dOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462060: fltTcaBgpBgpPeerOpen1wOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462061: fltTcaBgpBgpPeerOpen1moOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462062: fltTcaBgpBgpPeerOpen1qtrOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462063: fltTcaBgpBgpPeerOpen1yearOpenSentCum

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462064: fltTcaBgpBgpPeerOpen5minOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462065: fltTcaBgpBgpPeerOpen15minOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462066: fltTcaBgpBgpPeerOpen1hOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462067: fltTcaBgpBgpPeerOpen1dOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462068: fltTcaBgpBgpPeerOpen1wOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462069: fltTcaBgpBgpPeerOpen1moOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462070: fltTcaBgpBgpPeerOpen1qtrOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462071: fltTcaBgpBgpPeerOpen1yearOpenSentPer

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462072: fltTcaBgpBgpPeerOpen5minOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462073: fltTcaBgpBgpPeerOpen15minOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462074: fltTcaBgpBgpPeerOpen1hOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462075: fltTcaBgpBgpPeerOpen1dOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462076: fltTcaBgpBgpPeerOpen1wOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462077: fltTcaBgpBgpPeerOpen1moOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462078: fltTcaBgpBgpPeerOpen1qtrOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462079: fltTcaBgpBgpPeerOpen1yearOpenSentMin

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462080: fltTcaBgpBgpPeerOpen5minOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462081: fltTcaBgpBgpPeerOpen15minOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462082: fltTcaBgpBgpPeerOpen1hOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462083: fltTcaBgpBgpPeerOpen1dOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462084: fltTcaBgpBgpPeerOpen1wOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462085: fltTcaBgpBgpPeerOpen1moOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462086: fltTcaBgpBgpPeerOpen1qtrOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462087: fltTcaBgpBgpPeerOpen1yearOpenSentMax

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462088: fltTcaBgpBgpPeerOpen5minOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462089: fltTcaBgpBgpPeerOpen15minOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462090: fltTcaBgpBgpPeerOpen1hOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462091: fltTcaBgpBgpPeerOpen1dOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462092: fltTcaBgpBgpPeerOpen1wOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462093: fltTcaBgpBgpPeerOpen1moOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462094: fltTcaBgpBgpPeerOpen1qtrOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462095: fltTcaBgpBgpPeerOpen1yearOpenSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462120: fltTcaBgpBgpPeerOpen5minOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462121: fltTcaBgpBgpPeerOpen15minOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462122: fltTcaBgpBgpPeerOpen1hOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462123: fltTcaBgpBgpPeerOpen1dOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462124: fltTcaBgpBgpPeerOpen1wOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462125: fltTcaBgpBgpPeerOpen1moOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462126: fltTcaBgpBgpPeerOpen1qtrOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462127: fltTcaBgpBgpPeerOpen1yearOpenSentTr

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462128: fltTcaBgpBgpPeerOpen5minOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462129: fltTcaBgpBgpPeerOpen15minOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462130: fltTcaBgpBgpPeerOpen1hOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462131: fltTcaBgpBgpPeerOpen1dOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462132: fltTcaBgpBgpPeerOpen1wOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462133: fltTcaBgpBgpPeerOpen1moOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462134: fltTcaBgpBgpPeerOpen1qtrOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462135: fltTcaBgpBgpPeerOpen1yearOpenSentRate

Severity: variable

Explanation: This fault is caused by "Number of Open Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Open Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462208: fltTcaBgpBgpPeerOpen5minUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462209: fltTcaBgpBgpPeerOpen15minUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462210: fltTcaBgpBgpPeerOpen1hUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462211: fltTcaBgpBgpPeerOpen1dUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462212: fltTcaBgpBgpPeerOpen1wUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462213: fltTcaBgpBgpPeerOpen1moUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462214: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462215: fltTcaBgpBgpPeerOpen1yearUpdateRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462224: fltTcaBgpBgpPeerOpen5minUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462225: fltTcaBgpBgpPeerOpen15minUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462226: fltTcaBgpBgpPeerOpen1hUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462227: fltTcaBgpBgpPeerOpen1dUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462228: fltTcaBgpBgpPeerOpen1wUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462229: fltTcaBgpBgpPeerOpen1moUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462230: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462231: fltTcaBgpBgpPeerOpen1yearUpdateRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462232: fltTcaBgpBgpPeerOpen5minUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462233: fltTcaBgpBgpPeerOpen15minUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462234: fltTcaBgpBgpPeerOpen1hUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462235: fltTcaBgpBgpPeerOpen1dUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462236: fltTcaBgpBgpPeerOpen1wUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462237: fltTcaBgpBgpPeerOpen1moUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462238: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462239: fltTcaBgpBgpPeerOpen1yearUpdateRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462240: fltTcaBgpBgpPeerOpen5minUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462241: fltTcaBgpBgpPeerOpen15minUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462242: fltTcaBgpBgpPeerOpen1hUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462243: fltTcaBgpBgpPeerOpen1dUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462244: fltTcaBgpBgpPeerOpen1wUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462245: fltTcaBgpBgpPeerOpen1moUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462246: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462247: fltTcaBgpBgpPeerOpen1yearUpdateRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462248: fltTcaBgpBgpPeerOpen5minUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462249: fltTcaBgpBgpPeerOpen15minUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462250: fltTcaBgpBgpPeerOpen1hUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462251: fltTcaBgpBgpPeerOpen1dUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462252: fltTcaBgpBgpPeerOpen1wUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462253: fltTcaBgpBgpPeerOpen1moUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462254: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462255: fltTcaBgpBgpPeerOpen1yearUpdateRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462256: fltTcaBgpBgpPeerOpen5minUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462257: fltTcaBgpBgpPeerOpen15minUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462258: fltTcaBgpBgpPeerOpen1hUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462259: fltTcaBgpBgpPeerOpen1dUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462260: fltTcaBgpBgpPeerOpen1wUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462261: fltTcaBgpBgpPeerOpen1moUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462262: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462263: fltTcaBgpBgpPeerOpen1yearUpdateRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462288: fltTcaBgpBgpPeerOpen5minUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462289: fltTcaBgpBgpPeerOpen15minUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462290: fltTcaBgpBgpPeerOpen1hUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462291: fltTcaBgpBgpPeerOpen1dUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462292: fltTcaBgpBgpPeerOpen1wUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462293: fltTcaBgpBgpPeerOpen1moUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462294: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462295: fltTcaBgpBgpPeerOpen1yearUpdateRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462296: fltTcaBgpBgpPeerOpen5minUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462297: fltTcaBgpBgpPeerOpen15minUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462298: fltTcaBgpBgpPeerOpen1hUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462299: fltTcaBgpBgpPeerOpen1dUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462300: fltTcaBgpBgpPeerOpen1wUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462301: fltTcaBgpBgpPeerOpen1moUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462302: fltTcaBgpBgpPeerOpen1qtrUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462303: fltTcaBgpBgpPeerOpen1yearUpdateRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462376: fltTcaBgpBgpPeerOpen5minUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462377: fltTcaBgpBgpPeerOpen15minUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462378: fltTcaBgpBgpPeerOpen1hUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462379: fltTcaBgpBgpPeerOpen1dUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462380: fltTcaBgpBgpPeerOpen1wUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462381: fltTcaBgpBgpPeerOpen1moUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462382: fltTcaBgpBgpPeerOpen1qtrUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462383: fltTcaBgpBgpPeerOpen1yearUpdateSentLast

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462392: fltTcaBgpBgpPeerOpen5minUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462393: fltTcaBgpBgpPeerOpen15minUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462394: fltTcaBgpBgpPeerOpen1hUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462395: fltTcaBgpBgpPeerOpen1dUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462396: fltTcaBgpBgpPeerOpen1wUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462397: fltTcaBgpBgpPeerOpen1moUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462398: fltTcaBgpBgpPeerOpen1qtrUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462399: fltTcaBgpBgpPeerOpen1yearUpdateSentCum

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462400: fltTcaBgpBgpPeerOpen5minUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462401: fltTcaBgpBgpPeerOpen15minUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462402: fltTcaBgpBgpPeerOpen1hUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462403: fltTcaBgpBgpPeerOpen1dUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462404: fltTcaBgpBgpPeerOpen1wUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462405: fltTcaBgpBgpPeerOpen1moUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462406: fltTcaBgpBgpPeerOpen1qtrUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462407: fltTcaBgpBgpPeerOpen1yearUpdateSentPer

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462408: fltTcaBgpBgpPeerOpen5minUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462409: fltTcaBgpBgpPeerOpen15minUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462410: fltTcaBgpBgpPeerOpen1hUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462411: fltTcaBgpBgpPeerOpen1dUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462412: fltTcaBgpBgpPeerOpen1wUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462413: fltTcaBgpBgpPeerOpen1moUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462414: fltTcaBgpBgpPeerOpen1qtrUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462415: fltTcaBgpBgpPeerOpen1yearUpdateSentMin

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462416: fltTcaBgpBgpPeerOpen5minUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462417: fltTcaBgpBgpPeerOpen15minUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462418: fltTcaBgpBgpPeerOpen1hUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462419: fltTcaBgpBgpPeerOpen1dUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462420: fltTcaBgpBgpPeerOpen1wUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462421: fltTcaBgpBgpPeerOpen1moUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462422: fltTcaBgpBgpPeerOpen1qtrUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462423: fltTcaBgpBgpPeerOpen1yearUpdateSentMax

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462424: fltTcaBgpBgpPeerOpen5minUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462425: fltTcaBgpBgpPeerOpen15minUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462426: fltTcaBgpBgpPeerOpen1hUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462427: fltTcaBgpBgpPeerOpen1dUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462428: fltTcaBgpBgpPeerOpen1wUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462429: fltTcaBgpBgpPeerOpen1moUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462430: fltTcaBgpBgpPeerOpen1qtrUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462431: fltTcaBgpBgpPeerOpen1yearUpdateSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462456: fltTcaBgpBgpPeerOpen5minUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462457: fltTcaBgpBgpPeerOpen15minUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462458: fltTcaBgpBgpPeerOpen1hUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462459: fltTcaBgpBgpPeerOpen1dUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462460: fltTcaBgpBgpPeerOpen1wUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462461: fltTcaBgpBgpPeerOpen1moUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462462: fltTcaBgpBgpPeerOpen1qtrUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462463: fltTcaBgpBgpPeerOpen1yearUpdateSentTr

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462464: fltTcaBgpBgpPeerOpen5minUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462465: fltTcaBgpBgpPeerOpen15minUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462466: fltTcaBgpBgpPeerOpen1hUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462467: fltTcaBgpBgpPeerOpen1dUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462468: fltTcaBgpBgpPeerOpen1wUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462469: fltTcaBgpBgpPeerOpen1moUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462470: fltTcaBgpBgpPeerOpen1qtrUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462471: fltTcaBgpBgpPeerOpen1yearUpdateSentRate

Severity: variable

Explanation: This fault is caused by "Number of Update Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Update Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462544: fltTcaBgpBgpPeerRoute5minCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462545: fltTcaBgpBgpPeerRoute15minCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462546: fltTcaBgpBgpPeerRoute1hCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462547: fltTcaBgpBgpPeerRoute1dCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462548: fltTcaBgpBgpPeerRoute1wCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462549: fltTcaBgpBgpPeerRoute1moCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462550: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462551: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462560: fltTcaBgpBgpPeerRoute5minCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462561: fltTcaBgpBgpPeerRoute15minCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462562: fltTcaBgpBgpPeerRoute1hCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462563: fltTcaBgpBgpPeerRoute1dCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462564: fltTcaBgpBgpPeerRoute1wCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462565: fltTcaBgpBgpPeerRoute1moCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462566: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462567: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462568: fltTcaBgpBgpPeerRoute5minCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462569: fltTcaBgpBgpPeerRoute15minCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462570: fltTcaBgpBgpPeerRoute1hCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462571: fltTcaBgpBgpPeerRoute1dCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462572: fltTcaBgpBgpPeerRoute1wCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462573: fltTcaBgpBgpPeerRoute1moCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462574: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462575: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462576: fltTcaBgpBgpPeerRoute5minCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462577: fltTcaBgpBgpPeerRoute15minCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462578: fltTcaBgpBgpPeerRoute1hCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462579: fltTcaBgpBgpPeerRoute1dCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462580: fltTcaBgpBgpPeerRoute1wCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462581: fltTcaBgpBgpPeerRoute1moCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462582: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462583: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462584: fltTcaBgpBgpPeerRoute5minCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462585: fltTcaBgpBgpPeerRoute15minCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462586: fltTcaBgpBgpPeerRoute1hCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462587: fltTcaBgpBgpPeerRoute1dCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462588: fltTcaBgpBgpPeerRoute1wCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462589: fltTcaBgpBgpPeerRoute1moCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462590: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462591: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462592: fltTcaBgpBgpPeerRoute5minCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462593: fltTcaBgpBgpPeerRoute15minCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462594: fltTcaBgpBgpPeerRoute1hCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462595: fltTcaBgpBgpPeerRoute1dCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462596: fltTcaBgpBgpPeerRoute1wCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462597: fltTcaBgpBgpPeerRoute1moCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462598: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462599: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462624: fltTcaBgpBgpPeerRoute5minCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462625: fltTcaBgpBgpPeerRoute15minCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462626: fltTcaBgpBgpPeerRoute1hCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462627: fltTcaBgpBgpPeerRoute1dCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462628: fltTcaBgpBgpPeerRoute1wCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462629: fltTcaBgpBgpPeerRoute1moCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462630: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462631: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462632: fltTcaBgpBgpPeerRoute5minCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462633: fltTcaBgpBgpPeerRoute15minCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462634: fltTcaBgpBgpPeerRoute1hCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462635: fltTcaBgpBgpPeerRoute1dCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462636: fltTcaBgpBgpPeerRoute1wCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462637: fltTcaBgpBgpPeerRoute1moCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462638: fltTcaBgpBgpPeerRoute1qtrCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462639: fltTcaBgpBgpPeerRoute1yearCapabilityRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462712: fltTcaBgpBgpPeerRoute5minCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462713: fltTcaBgpBgpPeerRoute15minCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462714: fltTcaBgpBgpPeerRoute1hCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462715: fltTcaBgpBgpPeerRoute1dCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462716: fltTcaBgpBgpPeerRoute1wCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462717: fltTcaBgpBgpPeerRoute1moCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462718: fltTcaBgpBgpPeerRoute1qtrCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462719: fltTcaBgpBgpPeerRoute1yearCapabilitySentLast

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462728: fltTcaBgpBgpPeerRoute5minCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462729: fltTcaBgpBgpPeerRoute15minCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462730: fltTcaBgpBgpPeerRoute1hCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462731: fltTcaBgpBgpPeerRoute1dCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462732: fltTcaBgpBgpPeerRoute1wCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462733: fltTcaBgpBgpPeerRoute1moCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462734: fltTcaBgpBgpPeerRoute1qtrCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462735: fltTcaBgpBgpPeerRoute1yearCapabilitySentCum

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462736: fltTcaBgpBgpPeerRoute5minCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462737: fltTcaBgpBgpPeerRoute15minCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462738: fltTcaBgpBgpPeerRoute1hCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462739: fltTcaBgpBgpPeerRoute1dCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462740: fltTcaBgpBgpPeerRoute1wCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462741: fltTcaBgpBgpPeerRoute1moCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462742: fltTcaBgpBgpPeerRoute1qtrCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462743: fltTcaBgpBgpPeerRoute1yearCapabilitySentPer

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462744: fltTcaBgpBgpPeerRoute5minCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462745: fltTcaBgpBgpPeerRoute15minCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462746: fltTcaBgpBgpPeerRoute1hCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462747: fltTcaBgpBgpPeerRoute1dCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462748: fltTcaBgpBgpPeerRoute1wCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462749: fltTcaBgpBgpPeerRoute1moCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462750: fltTcaBgpBgpPeerRoute1qtrCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462751: fltTcaBgpBgpPeerRoute1yearCapabilitySentMin

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462752: fltTcaBgpBgpPeerRoute5minCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462753: fltTcaBgpBgpPeerRoute15minCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462754: fltTcaBgpBgpPeerRoute1hCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462755: fltTcaBgpBgpPeerRoute1dCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462756: fltTcaBgpBgpPeerRoute1wCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462757: fltTcaBgpBgpPeerRoute1moCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462758: fltTcaBgpBgpPeerRoute1qtrCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462759: fltTcaBgpBgpPeerRoute1yearCapabilitySentMax

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462760: fltTcaBgpBgpPeerRoute5minCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462761: fltTcaBgpBgpPeerRoute15minCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462762: fltTcaBgpBgpPeerRoute1hCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462763: fltTcaBgpBgpPeerRoute1dCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462764: fltTcaBgpBgpPeerRoute1wCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462765: fltTcaBgpBgpPeerRoute1moCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462766: fltTcaBgpBgpPeerRoute1qtrCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462767: fltTcaBgpBgpPeerRoute1yearCapabilitySentAvg

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462792: fltTcaBgpBgpPeerRoute5minCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462793: fltTcaBgpBgpPeerRoute15minCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462794: fltTcaBgpBgpPeerRoute1hCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462795: fltTcaBgpBgpPeerRoute1dCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462796: fltTcaBgpBgpPeerRoute1wCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462797: fltTcaBgpBgpPeerRoute1moCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462798: fltTcaBgpBgpPeerRoute1qtrCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462799: fltTcaBgpBgpPeerRoute1yearCapabilitySentTr

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462800: fltTcaBgpBgpPeerRoute5minCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462801: fltTcaBgpBgpPeerRoute15minCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462802: fltTcaBgpBgpPeerRoute1hCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462803: fltTcaBgpBgpPeerRoute1dCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462804: fltTcaBgpBgpPeerRoute1wCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462805: fltTcaBgpBgpPeerRoute1moCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462806: fltTcaBgpBgpPeerRoute1qtrCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462807: fltTcaBgpBgpPeerRoute1yearCapabilitySentRate

Severity: variable

Explanation: This fault is caused by "Number of Capability Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Capability Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462880: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462881: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462882: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462883: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462884: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462885: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462886: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462887: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462896: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462897: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462898: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462899: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462900: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462901: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462902: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462903: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462904: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462905: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462906: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462907: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462908: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462909: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462910: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462911: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462912: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462913: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462914: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462915: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462916: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462917: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462918: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462919: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462920: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462921: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462922: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462923: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462924: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462925: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462926: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462927: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462928: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462929: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462930: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462931: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462932: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462933: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462934: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462935: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462960: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462961: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462962: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462963: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462964: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462965: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462966: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462967: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462968: fltTcaBgpBgpPeerRoute5minRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462969: fltTcaBgpBgpPeerRoute15minRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462970: fltTcaBgpBgpPeerRoute1hRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462971: fltTcaBgpBgpPeerRoute1dRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462972: fltTcaBgpBgpPeerRoute1wRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462973: fltTcaBgpBgpPeerRoute1moRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462974: fltTcaBgpBgpPeerRoute1qtrRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F462975: fltTcaBgpBgpPeerRoute1yearRouteRefreshRcvdRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Received rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Received" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463048: fltTcaBgpBgpPeerRoute5minRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463049: fltTcaBgpBgpPeerRoute15minRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463050: fltTcaBgpBgpPeerRoute1hRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463051: fltTcaBgpBgpPeerRoute1dRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463052: fltTcaBgpBgpPeerRoute1wRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463053: fltTcaBgpBgpPeerRoute1moRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463054: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463055: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentLast

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463064: fltTcaBgpBgpPeerRoute5minRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463065: fltTcaBgpBgpPeerRoute15minRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463066: fltTcaBgpBgpPeerRoute1hRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463067: fltTcaBgpBgpPeerRoute1dRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463068: fltTcaBgpBgpPeerRoute1wRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463069: fltTcaBgpBgpPeerRoute1moRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463070: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463071: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentCum

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463072: fltTcaBgpBgpPeerRoute5minRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463073: fltTcaBgpBgpPeerRoute15minRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463074: fltTcaBgpBgpPeerRoute1hRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463075: fltTcaBgpBgpPeerRoute1dRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463076: fltTcaBgpBgpPeerRoute1wRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463077: fltTcaBgpBgpPeerRoute1moRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463078: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463079: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentPer

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463080: fltTcaBgpBgpPeerRoute5minRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463081: fltTcaBgpBgpPeerRoute15minRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463082: fltTcaBgpBgpPeerRoute1hRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463083: fltTcaBgpBgpPeerRoute1dRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463084: fltTcaBgpBgpPeerRoute1wRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463085: fltTcaBgpBgpPeerRoute1moRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463086: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463087: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentMin

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463088: fltTcaBgpBgpPeerRoute5minRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463089: fltTcaBgpBgpPeerRoute15minRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463090: fltTcaBgpBgpPeerRoute1hRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463091: fltTcaBgpBgpPeerRoute1dRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463092: fltTcaBgpBgpPeerRoute1wRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463093: fltTcaBgpBgpPeerRoute1moRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463094: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463095: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentMax

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463096: fltTcaBgpBgpPeerRoute5minRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463097: fltTcaBgpBgpPeerRoute15minRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463098: fltTcaBgpBgpPeerRoute1hRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463099: fltTcaBgpBgpPeerRoute1dRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463100: fltTcaBgpBgpPeerRoute1wRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463101: fltTcaBgpBgpPeerRoute1moRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463102: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463103: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentAvg

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463128: fltTcaBgpBgpPeerRoute5minRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463129: fltTcaBgpBgpPeerRoute15minRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463130: fltTcaBgpBgpPeerRoute1hRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463131: fltTcaBgpBgpPeerRoute1dRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463132: fltTcaBgpBgpPeerRoute1wRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463133: fltTcaBgpBgpPeerRoute1moRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463134: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463135: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentTr

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463136: fltTcaBgpBgpPeerRoute5minRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463137: fltTcaBgpBgpPeerRoute15minRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463138: fltTcaBgpBgpPeerRoute1hRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463139: fltTcaBgpBgpPeerRoute1dRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463140: fltTcaBgpBgpPeerRoute1wRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463141: fltTcaBgpBgpPeerRoute1moRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463142: fltTcaBgpBgpPeerRoute1qtrRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463143: fltTcaBgpBgpPeerRoute1yearRouteRefreshSentRate

Severity: variable

Explanation: This fault is caused by "Number of Route Refresh Messages Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Number of Route Refresh Messages Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463216: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463217: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463218: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463219: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463220: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463221: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463222: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463223: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsLast

Severity: variable

Explanation: This fault is caused by "Accepted Paths current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463232: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463233: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463234: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463235: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463236: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463237: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463238: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463239: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsCum

Severity: variable

Explanation: This fault is caused by "Accepted Paths cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463240: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463241: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463242: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463243: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463244: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463245: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463246: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463247: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsPer

Severity: variable

Explanation: This fault is caused by "Accepted Paths periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463248: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463249: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463250: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463251: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463252: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463253: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463254: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463255: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsMin

Severity: variable

Explanation: This fault is caused by "Accepted Paths minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463256: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463257: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463258: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463259: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463260: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463261: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463262: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463263: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsMax

Severity: variable

Explanation: This fault is caused by "Accepted Paths maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463264: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463265: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463266: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463267: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463268: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463269: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463270: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463271: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsAvg

Severity: variable

Explanation: This fault is caused by "Accepted Paths average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463296: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463297: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463298: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463299: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463300: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463301: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463302: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463303: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsTr

Severity: variable

Explanation: This fault is caused by "Accepted Paths trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463304: fltTcaBgpBgpRtPrefixCount5minAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463305: fltTcaBgpBgpRtPrefixCount15minAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463306: fltTcaBgpBgpRtPrefixCount1hAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463307: fltTcaBgpBgpRtPrefixCount1dAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463308: fltTcaBgpBgpRtPrefixCount1wAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463309: fltTcaBgpBgpRtPrefixCount1moAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463310: fltTcaBgpBgpRtPrefixCount1qtrAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463311: fltTcaBgpBgpRtPrefixCount1yearAcceptedPathsRate

Severity: variable

Explanation: This fault is caused by "Accepted Paths rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Accepted Paths" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463384: fltTcaBgpBgpRtPrefixCount5minPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463385: fltTcaBgpBgpRtPrefixCount15minPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463386: fltTcaBgpBgpRtPrefixCount1hPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463387: fltTcaBgpBgpRtPrefixCount1dPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463388: fltTcaBgpBgpRtPrefixCount1wPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463389: fltTcaBgpBgpRtPrefixCount1moPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463390: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463391: fltTcaBgpBgpRtPrefixCount1yearPfxSavedLast

Severity: variable

Explanation: This fault is caused by "Prefixes Saved current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463400: fltTcaBgpBgpRtPrefixCount5minPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463401: fltTcaBgpBgpRtPrefixCount15minPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463402: fltTcaBgpBgpRtPrefixCount1hPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463403: fltTcaBgpBgpRtPrefixCount1dPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463404: fltTcaBgpBgpRtPrefixCount1wPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463405: fltTcaBgpBgpRtPrefixCount1moPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463406: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463407: fltTcaBgpBgpRtPrefixCount1yearPfxSavedCum

Severity: variable

Explanation: This fault is caused by "Prefixes Saved cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463408: fltTcaBgpBgpRtPrefixCount5minPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463409: fltTcaBgpBgpRtPrefixCount15minPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463410: fltTcaBgpBgpRtPrefixCount1hPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463411: fltTcaBgpBgpRtPrefixCount1dPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463412: fltTcaBgpBgpRtPrefixCount1wPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463413: fltTcaBgpBgpRtPrefixCount1moPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463414: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463415: fltTcaBgpBgpRtPrefixCount1yearPfxSavedPer

Severity: variable

Explanation: This fault is caused by "Prefixes Saved periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463416: fltTcaBgpBgpRtPrefixCount5minPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463417: fltTcaBgpBgpRtPrefixCount15minPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463418: fltTcaBgpBgpRtPrefixCount1hPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463419: fltTcaBgpBgpRtPrefixCount1dPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463420: fltTcaBgpBgpRtPrefixCount1wPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463421: fltTcaBgpBgpRtPrefixCount1moPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463422: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463423: fltTcaBgpBgpRtPrefixCount1yearPfxSavedMin

Severity: variable

Explanation: This fault is caused by "Prefixes Saved minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463424: fltTcaBgpBgpRtPrefixCount5minPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463425: fltTcaBgpBgpRtPrefixCount15minPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463426: fltTcaBgpBgpRtPrefixCount1hPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463427: fltTcaBgpBgpRtPrefixCount1dPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463428: fltTcaBgpBgpRtPrefixCount1wPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463429: fltTcaBgpBgpRtPrefixCount1moPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463430: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463431: fltTcaBgpBgpRtPrefixCount1yearPfxSavedMax

Severity: variable

Explanation: This fault is caused by "Prefixes Saved maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463432: fltTcaBgpBgpRtPrefixCount5minPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463433: fltTcaBgpBgpRtPrefixCount15minPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463434: fltTcaBgpBgpRtPrefixCount1hPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463435: fltTcaBgpBgpRtPrefixCount1dPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463436: fltTcaBgpBgpRtPrefixCount1wPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463437: fltTcaBgpBgpRtPrefixCount1moPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463438: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463439: fltTcaBgpBgpRtPrefixCount1yearPfxSavedAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Saved average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463464: fltTcaBgpBgpRtPrefixCount5minPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463465: fltTcaBgpBgpRtPrefixCount15minPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463466: fltTcaBgpBgpRtPrefixCount1hPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463467: fltTcaBgpBgpRtPrefixCount1dPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463468: fltTcaBgpBgpRtPrefixCount1wPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463469: fltTcaBgpBgpRtPrefixCount1moPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463470: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463471: fltTcaBgpBgpRtPrefixCount1yearPfxSavedTr

Severity: variable

Explanation: This fault is caused by "Prefixes Saved trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463472: fltTcaBgpBgpRtPrefixCount5minPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463473: fltTcaBgpBgpRtPrefixCount15minPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463474: fltTcaBgpBgpRtPrefixCount1hPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463475: fltTcaBgpBgpRtPrefixCount1dPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463476: fltTcaBgpBgpRtPrefixCount1wPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463477: fltTcaBgpBgpRtPrefixCount1moPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463478: fltTcaBgpBgpRtPrefixCount1qtrPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463479: fltTcaBgpBgpRtPrefixCount1yearPfxSavedRate

Severity: variable

Explanation: This fault is caused by "Prefixes Saved rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Saved" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463552: fltTcaBgpBgpRtPrefixCount5minPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463553: fltTcaBgpBgpRtPrefixCount15minPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463554: fltTcaBgpBgpRtPrefixCount1hPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463555: fltTcaBgpBgpRtPrefixCount1dPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463556: fltTcaBgpBgpRtPrefixCount1wPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463557: fltTcaBgpBgpRtPrefixCount1moPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463558: fltTcaBgpBgpRtPrefixCount1qtrPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463559: fltTcaBgpBgpRtPrefixCount1yearPfxSentLast

Severity: variable

Explanation: This fault is caused by "Prefixes Sent current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463568: fltTcaBgpBgpRtPrefixCount5minPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463569: fltTcaBgpBgpRtPrefixCount15minPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463570: fltTcaBgpBgpRtPrefixCount1hPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463571: fltTcaBgpBgpRtPrefixCount1dPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463572: fltTcaBgpBgpRtPrefixCount1wPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463573: fltTcaBgpBgpRtPrefixCount1moPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463574: fltTcaBgpBgpRtPrefixCount1qtrPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463575: fltTcaBgpBgpRtPrefixCount1yearPfxSentCum

Severity: variable

Explanation: This fault is caused by "Prefixes Sent cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463576: fltTcaBgpBgpRtPrefixCount5minPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463577: fltTcaBgpBgpRtPrefixCount15minPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463578: fltTcaBgpBgpRtPrefixCount1hPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463579: fltTcaBgpBgpRtPrefixCount1dPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463580: fltTcaBgpBgpRtPrefixCount1wPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463581: fltTcaBgpBgpRtPrefixCount1moPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463582: fltTcaBgpBgpRtPrefixCount1qtrPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463583: fltTcaBgpBgpRtPrefixCount1yearPfxSentPer

Severity: variable

Explanation: This fault is caused by "Prefixes Sent periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463584: fltTcaBgpBgpRtPrefixCount5minPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463585: fltTcaBgpBgpRtPrefixCount15minPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463586: fltTcaBgpBgpRtPrefixCount1hPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463587: fltTcaBgpBgpRtPrefixCount1dPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463588: fltTcaBgpBgpRtPrefixCount1wPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463589: fltTcaBgpBgpRtPrefixCount1moPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463590: fltTcaBgpBgpRtPrefixCount1qtrPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463591: fltTcaBgpBgpRtPrefixCount1yearPfxSentMin

Severity: variable

Explanation: This fault is caused by "Prefixes Sent minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463592: fltTcaBgpBgpRtPrefixCount5minPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463593: fltTcaBgpBgpRtPrefixCount15minPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463594: fltTcaBgpBgpRtPrefixCount1hPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463595: fltTcaBgpBgpRtPrefixCount1dPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463596: fltTcaBgpBgpRtPrefixCount1wPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463597: fltTcaBgpBgpRtPrefixCount1moPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463598: fltTcaBgpBgpRtPrefixCount1qtrPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463599: fltTcaBgpBgpRtPrefixCount1yearPfxSentMax

Severity: variable

Explanation: This fault is caused by "Prefixes Sent maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463600: fltTcaBgpBgpRtPrefixCount5minPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463601: fltTcaBgpBgpRtPrefixCount15minPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463602: fltTcaBgpBgpRtPrefixCount1hPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463603: fltTcaBgpBgpRtPrefixCount1dPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463604: fltTcaBgpBgpRtPrefixCount1wPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463605: fltTcaBgpBgpRtPrefixCount1moPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463606: fltTcaBgpBgpRtPrefixCount1qtrPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463607: fltTcaBgpBgpRtPrefixCount1yearPfxSentAvg

Severity: variable

Explanation: This fault is caused by "Prefixes Sent average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463632: fltTcaBgpBgpRtPrefixCount5minPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463633: fltTcaBgpBgpRtPrefixCount15minPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463634: fltTcaBgpBgpRtPrefixCount1hPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463635: fltTcaBgpBgpRtPrefixCount1dPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463636: fltTcaBgpBgpRtPrefixCount1wPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463637: fltTcaBgpBgpRtPrefixCount1moPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463638: fltTcaBgpBgpRtPrefixCount1qtrPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463639: fltTcaBgpBgpRtPrefixCount1yearPfxSentTr

Severity: variable

Explanation: This fault is caused by "Prefixes Sent trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463640: fltTcaBgpBgpRtPrefixCount5minPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463641: fltTcaBgpBgpRtPrefixCount15minPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463642: fltTcaBgpBgpRtPrefixCount1hPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463643: fltTcaBgpBgpRtPrefixCount1dPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463644: fltTcaBgpBgpRtPrefixCount1wPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463645: fltTcaBgpBgpRtPrefixCount1moPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463646: fltTcaBgpBgpRtPrefixCount1qtrPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F463647: fltTcaBgpBgpRtPrefixCount1yearPfxSentRate

Severity: variable

Explanation: This fault is caused by "Prefixes Sent rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Prefixes Sent" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464112: fltTcaEqptcapacityPolOTCAMEntry5minNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464113: fltTcaEqptcapacityPolOTCAMEntry15minNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464114: fltTcaEqptcapacityPolOTCAMEntry1hNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464115: fltTcaEqptcapacityPolOTCAMEntry1dNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464116: fltTcaEqptcapacityPolOTCAMEntry1wNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464117: fltTcaEqptcapacityPolOTCAMEntry1moNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464118: fltTcaEqptcapacityPolOTCAMEntry1qtrNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464119: fltTcaEqptcapacityPolOTCAMEntry1yearNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464120: fltTcaEqptcapacityPolOTCAMEntry5minNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464121: fltTcaEqptcapacityPolOTCAMEntry15minNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464122: fltTcaEqptcapacityPolOTCAMEntry1hNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464123: fltTcaEqptcapacityPolOTCAMEntry1dNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464124: fltTcaEqptcapacityPolOTCAMEntry1wNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464125: fltTcaEqptcapacityPolOTCAMEntry1moNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464126: fltTcaEqptcapacityPolOTCAMEntry1qtrNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464127: fltTcaEqptcapacityPolOTCAMEntry1yearNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464128: fltTcaEqptcapacityPolOTCAMEntry5minNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464129: fltTcaEqptcapacityPolOTCAMEntry15minNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464130: fltTcaEqptcapacityPolOTCAMEntry1hNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464131: fltTcaEqptcapacityPolOTCAMEntry1dNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464132: fltTcaEqptcapacityPolOTCAMEntry1wNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464133: fltTcaEqptcapacityPolOTCAMEntry1moNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464134: fltTcaEqptcapacityPolOTCAMEntry1qtrNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464135: fltTcaEqptcapacityPolOTCAMEntry1yearNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464136: fltTcaEqptcapacityPolOTCAMEntry5minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464137: fltTcaEqptcapacityPolOTCAMEntry15minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464138: fltTcaEqptcapacityPolOTCAMEntry1hNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464139: fltTcaEqptcapacityPolOTCAMEntry1dNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464140: fltTcaEqptcapacityPolOTCAMEntry1wNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464141: fltTcaEqptcapacityPolOTCAMEntry1moNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464142: fltTcaEqptcapacityPolOTCAMEntry1qtrNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464143: fltTcaEqptcapacityPolOTCAMEntry1yearNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464176: fltTcaEqptcapacityPolOTCAMEntry5minNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464177: fltTcaEqptcapacityPolOTCAMEntry15minNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464178: fltTcaEqptcapacityPolOTCAMEntry1hNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464179: fltTcaEqptcapacityPolOTCAMEntry1dNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464180: fltTcaEqptcapacityPolOTCAMEntry1wNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464181: fltTcaEqptcapacityPolOTCAMEntry1moNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464182: fltTcaEqptcapacityPolOTCAMEntry1qtrNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464183: fltTcaEqptcapacityPolOTCAMEntry1yearNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464232: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464233: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464234: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464235: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464236: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464237: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464238: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464239: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464248: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464249: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464250: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464251: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464252: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464253: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464254: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464255: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464256: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464257: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464258: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464259: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464260: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464261: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464262: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464263: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464264: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464265: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464266: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464267: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464268: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464269: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464270: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464271: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464272: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464273: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464274: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464275: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464276: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464277: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464278: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464279: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464280: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464281: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464282: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464283: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464284: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464285: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464286: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464287: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464312: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464313: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464314: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464315: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464316: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464317: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464318: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464319: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464320: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464321: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464322: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464323: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464324: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464325: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464326: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464327: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464400: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464401: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464402: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464403: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464404: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464405: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464406: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464407: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464416: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464417: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464418: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464419: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464420: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464421: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464422: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464423: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464424: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464425: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464426: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464427: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464428: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464429: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464430: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464431: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464432: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464433: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464434: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464435: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464436: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464437: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464438: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464439: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464440: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464441: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464442: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464443: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464444: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464445: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464446: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464447: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464448: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464449: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464450: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464451: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464452: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464453: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464454: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464455: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464480: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464481: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464482: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464483: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464484: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464485: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464486: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464487: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464488: fltTcaEqptcapacityPolOTCAMUsage5minPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464489: fltTcaEqptcapacityPolOTCAMUsage15minPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464490: fltTcaEqptcapacityPolOTCAMUsage1hPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464491: fltTcaEqptcapacityPolOTCAMUsage1dPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464492: fltTcaEqptcapacityPolOTCAMUsage1wPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464493: fltTcaEqptcapacityPolOTCAMUsage1moPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464494: fltTcaEqptcapacityPolOTCAMUsage1qtrPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F464495: fltTcaEqptcapacityPolOTCAMUsage1yearPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466800: fltTcaCloudHostRouterEgressBytes5minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466801: fltTcaCloudHostRouterEgressBytes15minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466802: fltTcaCloudHostRouterEgressBytes1hUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466803: fltTcaCloudHostRouterEgressBytes1dUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466804: fltTcaCloudHostRouterEgressBytes1wUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466805: fltTcaCloudHostRouterEgressBytes1moUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466806: fltTcaCloudHostRouterEgressBytes1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466807: fltTcaCloudHostRouterEgressBytes1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466816: fltTcaCloudHostRouterEgressBytes5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466817: fltTcaCloudHostRouterEgressBytes15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466818: fltTcaCloudHostRouterEgressBytes1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466819: fltTcaCloudHostRouterEgressBytes1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466820: fltTcaCloudHostRouterEgressBytes1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466821: fltTcaCloudHostRouterEgressBytes1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466822: fltTcaCloudHostRouterEgressBytes1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466823: fltTcaCloudHostRouterEgressBytes1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466824: fltTcaCloudHostRouterEgressBytes5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466825: fltTcaCloudHostRouterEgressBytes15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466826: fltTcaCloudHostRouterEgressBytes1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466827: fltTcaCloudHostRouterEgressBytes1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466828: fltTcaCloudHostRouterEgressBytes1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466829: fltTcaCloudHostRouterEgressBytes1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466830: fltTcaCloudHostRouterEgressBytes1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466831: fltTcaCloudHostRouterEgressBytes1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466832: fltTcaCloudHostRouterEgressBytes5minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466833: fltTcaCloudHostRouterEgressBytes15minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466834: fltTcaCloudHostRouterEgressBytes1hUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466835: fltTcaCloudHostRouterEgressBytes1dUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466836: fltTcaCloudHostRouterEgressBytes1wUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466837: fltTcaCloudHostRouterEgressBytes1moUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466838: fltTcaCloudHostRouterEgressBytes1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466839: fltTcaCloudHostRouterEgressBytes1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466840: fltTcaCloudHostRouterEgressBytes5minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466841: fltTcaCloudHostRouterEgressBytes15minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466842: fltTcaCloudHostRouterEgressBytes1hUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466843: fltTcaCloudHostRouterEgressBytes1dUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466844: fltTcaCloudHostRouterEgressBytes1wUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466845: fltTcaCloudHostRouterEgressBytes1moUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466846: fltTcaCloudHostRouterEgressBytes1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466847: fltTcaCloudHostRouterEgressBytes1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466848: fltTcaCloudHostRouterEgressBytes5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466849: fltTcaCloudHostRouterEgressBytes15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466850: fltTcaCloudHostRouterEgressBytes1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466851: fltTcaCloudHostRouterEgressBytes1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466852: fltTcaCloudHostRouterEgressBytes1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466853: fltTcaCloudHostRouterEgressBytes1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466854: fltTcaCloudHostRouterEgressBytes1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466855: fltTcaCloudHostRouterEgressBytes1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466880: fltTcaCloudHostRouterEgressBytes5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466881: fltTcaCloudHostRouterEgressBytes15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466882: fltTcaCloudHostRouterEgressBytes1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466883: fltTcaCloudHostRouterEgressBytes1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466884: fltTcaCloudHostRouterEgressBytes1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466885: fltTcaCloudHostRouterEgressBytes1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466886: fltTcaCloudHostRouterEgressBytes1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466887: fltTcaCloudHostRouterEgressBytes1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466888: fltTcaCloudHostRouterEgressBytes5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466889: fltTcaCloudHostRouterEgressBytes15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466890: fltTcaCloudHostRouterEgressBytes1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466891: fltTcaCloudHostRouterEgressBytes1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466892: fltTcaCloudHostRouterEgressBytes1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466893: fltTcaCloudHostRouterEgressBytes1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466894: fltTcaCloudHostRouterEgressBytes1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466895: fltTcaCloudHostRouterEgressBytes1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466968: fltTcaCloudHostRouterEgressBytesAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466969: fltTcaCloudHostRouterEgressBytesAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466970: fltTcaCloudHostRouterEgressBytesAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466971: fltTcaCloudHostRouterEgressBytesAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466972: fltTcaCloudHostRouterEgressBytesAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466973: fltTcaCloudHostRouterEgressBytesAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466974: fltTcaCloudHostRouterEgressBytesAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466975: fltTcaCloudHostRouterEgressBytesAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466976: fltTcaCloudHostRouterEgressBytesAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466977: fltTcaCloudHostRouterEgressBytesAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466978: fltTcaCloudHostRouterEgressBytesAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466979: fltTcaCloudHostRouterEgressBytesAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466980: fltTcaCloudHostRouterEgressBytesAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466981: fltTcaCloudHostRouterEgressBytesAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466982: fltTcaCloudHostRouterEgressBytesAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F466983: fltTcaCloudHostRouterEgressBytesAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467008: fltTcaCloudHostRouterEgressBytesAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467009: fltTcaCloudHostRouterEgressBytesAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467010: fltTcaCloudHostRouterEgressBytesAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467011: fltTcaCloudHostRouterEgressBytesAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467012: fltTcaCloudHostRouterEgressBytesAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467013: fltTcaCloudHostRouterEgressBytesAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467014: fltTcaCloudHostRouterEgressBytesAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467015: fltTcaCloudHostRouterEgressBytesAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467016: fltTcaCloudHostRouterEgressBytesAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467017: fltTcaCloudHostRouterEgressBytesAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467018: fltTcaCloudHostRouterEgressBytesAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467019: fltTcaCloudHostRouterEgressBytesAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467020: fltTcaCloudHostRouterEgressBytesAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467021: fltTcaCloudHostRouterEgressBytesAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467022: fltTcaCloudHostRouterEgressBytesAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467023: fltTcaCloudHostRouterEgressBytesAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467072: fltTcaCloudHostRouterEgressPkts5minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467073: fltTcaCloudHostRouterEgressPkts15minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467074: fltTcaCloudHostRouterEgressPkts1hUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467075: fltTcaCloudHostRouterEgressPkts1dUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467076: fltTcaCloudHostRouterEgressPkts1wUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467077: fltTcaCloudHostRouterEgressPkts1moUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467078: fltTcaCloudHostRouterEgressPkts1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467079: fltTcaCloudHostRouterEgressPkts1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467088: fltTcaCloudHostRouterEgressPkts5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467089: fltTcaCloudHostRouterEgressPkts15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467090: fltTcaCloudHostRouterEgressPkts1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467091: fltTcaCloudHostRouterEgressPkts1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467092: fltTcaCloudHostRouterEgressPkts1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467093: fltTcaCloudHostRouterEgressPkts1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467094: fltTcaCloudHostRouterEgressPkts1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467095: fltTcaCloudHostRouterEgressPkts1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467096: fltTcaCloudHostRouterEgressPkts5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467097: fltTcaCloudHostRouterEgressPkts15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467098: fltTcaCloudHostRouterEgressPkts1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467099: fltTcaCloudHostRouterEgressPkts1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467100: fltTcaCloudHostRouterEgressPkts1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467101: fltTcaCloudHostRouterEgressPkts1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467102: fltTcaCloudHostRouterEgressPkts1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467103: fltTcaCloudHostRouterEgressPkts1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467104: fltTcaCloudHostRouterEgressPkts5minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467105: fltTcaCloudHostRouterEgressPkts15minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467106: fltTcaCloudHostRouterEgressPkts1hUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467107: fltTcaCloudHostRouterEgressPkts1dUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467108: fltTcaCloudHostRouterEgressPkts1wUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467109: fltTcaCloudHostRouterEgressPkts1moUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467110: fltTcaCloudHostRouterEgressPkts1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467111: fltTcaCloudHostRouterEgressPkts1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467112: fltTcaCloudHostRouterEgressPkts5minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467113: fltTcaCloudHostRouterEgressPkts15minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467114: fltTcaCloudHostRouterEgressPkts1hUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467115: fltTcaCloudHostRouterEgressPkts1dUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467116: fltTcaCloudHostRouterEgressPkts1wUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467117: fltTcaCloudHostRouterEgressPkts1moUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467118: fltTcaCloudHostRouterEgressPkts1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467119: fltTcaCloudHostRouterEgressPkts1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467120: fltTcaCloudHostRouterEgressPkts5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467121: fltTcaCloudHostRouterEgressPkts15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467122: fltTcaCloudHostRouterEgressPkts1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467123: fltTcaCloudHostRouterEgressPkts1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467124: fltTcaCloudHostRouterEgressPkts1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467125: fltTcaCloudHostRouterEgressPkts1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467126: fltTcaCloudHostRouterEgressPkts1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467127: fltTcaCloudHostRouterEgressPkts1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467152: fltTcaCloudHostRouterEgressPkts5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467153: fltTcaCloudHostRouterEgressPkts15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467154: fltTcaCloudHostRouterEgressPkts1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467155: fltTcaCloudHostRouterEgressPkts1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467156: fltTcaCloudHostRouterEgressPkts1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467157: fltTcaCloudHostRouterEgressPkts1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467158: fltTcaCloudHostRouterEgressPkts1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467159: fltTcaCloudHostRouterEgressPkts1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467160: fltTcaCloudHostRouterEgressPkts5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467161: fltTcaCloudHostRouterEgressPkts15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467162: fltTcaCloudHostRouterEgressPkts1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467163: fltTcaCloudHostRouterEgressPkts1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467164: fltTcaCloudHostRouterEgressPkts1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467165: fltTcaCloudHostRouterEgressPkts1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467166: fltTcaCloudHostRouterEgressPkts1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467167: fltTcaCloudHostRouterEgressPkts1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467240: fltTcaCloudHostRouterEgressPktsAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467241: fltTcaCloudHostRouterEgressPktsAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467242: fltTcaCloudHostRouterEgressPktsAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467243: fltTcaCloudHostRouterEgressPktsAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467244: fltTcaCloudHostRouterEgressPktsAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467245: fltTcaCloudHostRouterEgressPktsAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467246: fltTcaCloudHostRouterEgressPktsAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467247: fltTcaCloudHostRouterEgressPktsAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467248: fltTcaCloudHostRouterEgressPktsAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467249: fltTcaCloudHostRouterEgressPktsAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467250: fltTcaCloudHostRouterEgressPktsAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467251: fltTcaCloudHostRouterEgressPktsAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467252: fltTcaCloudHostRouterEgressPktsAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467253: fltTcaCloudHostRouterEgressPktsAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467254: fltTcaCloudHostRouterEgressPktsAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467255: fltTcaCloudHostRouterEgressPktsAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467280: fltTcaCloudHostRouterEgressPktsAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467281: fltTcaCloudHostRouterEgressPktsAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467282: fltTcaCloudHostRouterEgressPktsAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467283: fltTcaCloudHostRouterEgressPktsAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467284: fltTcaCloudHostRouterEgressPktsAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467285: fltTcaCloudHostRouterEgressPktsAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467286: fltTcaCloudHostRouterEgressPktsAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467287: fltTcaCloudHostRouterEgressPktsAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467288: fltTcaCloudHostRouterEgressPktsAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467289: fltTcaCloudHostRouterEgressPktsAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467290: fltTcaCloudHostRouterEgressPktsAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467291: fltTcaCloudHostRouterEgressPktsAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467292: fltTcaCloudHostRouterEgressPktsAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467293: fltTcaCloudHostRouterEgressPktsAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467294: fltTcaCloudHostRouterEgressPktsAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467295: fltTcaCloudHostRouterEgressPktsAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467344: fltTcaCloudHostRouterIngressBytes5minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467345: fltTcaCloudHostRouterIngressBytes15minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467346: fltTcaCloudHostRouterIngressBytes1hUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467347: fltTcaCloudHostRouterIngressBytes1dUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467348: fltTcaCloudHostRouterIngressBytes1wUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467349: fltTcaCloudHostRouterIngressBytes1moUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467350: fltTcaCloudHostRouterIngressBytes1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467351: fltTcaCloudHostRouterIngressBytes1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467360: fltTcaCloudHostRouterIngressBytes5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467361: fltTcaCloudHostRouterIngressBytes15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467362: fltTcaCloudHostRouterIngressBytes1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467363: fltTcaCloudHostRouterIngressBytes1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467364: fltTcaCloudHostRouterIngressBytes1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467365: fltTcaCloudHostRouterIngressBytes1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467366: fltTcaCloudHostRouterIngressBytes1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467367: fltTcaCloudHostRouterIngressBytes1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467368: fltTcaCloudHostRouterIngressBytes5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467369: fltTcaCloudHostRouterIngressBytes15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467370: fltTcaCloudHostRouterIngressBytes1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467371: fltTcaCloudHostRouterIngressBytes1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467372: fltTcaCloudHostRouterIngressBytes1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467373: fltTcaCloudHostRouterIngressBytes1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467374: fltTcaCloudHostRouterIngressBytes1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467375: fltTcaCloudHostRouterIngressBytes1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467376: fltTcaCloudHostRouterIngressBytes5minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467377: fltTcaCloudHostRouterIngressBytes15minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467378: fltTcaCloudHostRouterIngressBytes1hUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467379: fltTcaCloudHostRouterIngressBytes1dUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467380: fltTcaCloudHostRouterIngressBytes1wUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467381: fltTcaCloudHostRouterIngressBytes1moUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467382: fltTcaCloudHostRouterIngressBytes1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467383: fltTcaCloudHostRouterIngressBytes1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467384: fltTcaCloudHostRouterIngressBytes5minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467385: fltTcaCloudHostRouterIngressBytes15minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467386: fltTcaCloudHostRouterIngressBytes1hUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467387: fltTcaCloudHostRouterIngressBytes1dUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467388: fltTcaCloudHostRouterIngressBytes1wUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467389: fltTcaCloudHostRouterIngressBytes1moUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467390: fltTcaCloudHostRouterIngressBytes1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467391: fltTcaCloudHostRouterIngressBytes1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467392: fltTcaCloudHostRouterIngressBytes5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467393: fltTcaCloudHostRouterIngressBytes15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467394: fltTcaCloudHostRouterIngressBytes1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467395: fltTcaCloudHostRouterIngressBytes1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467396: fltTcaCloudHostRouterIngressBytes1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467397: fltTcaCloudHostRouterIngressBytes1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467398: fltTcaCloudHostRouterIngressBytes1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467399: fltTcaCloudHostRouterIngressBytes1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467424: fltTcaCloudHostRouterIngressBytes5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467425: fltTcaCloudHostRouterIngressBytes15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467426: fltTcaCloudHostRouterIngressBytes1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467427: fltTcaCloudHostRouterIngressBytes1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467428: fltTcaCloudHostRouterIngressBytes1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467429: fltTcaCloudHostRouterIngressBytes1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467430: fltTcaCloudHostRouterIngressBytes1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467431: fltTcaCloudHostRouterIngressBytes1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467432: fltTcaCloudHostRouterIngressBytes5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467433: fltTcaCloudHostRouterIngressBytes15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467434: fltTcaCloudHostRouterIngressBytes1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467435: fltTcaCloudHostRouterIngressBytes1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467436: fltTcaCloudHostRouterIngressBytes1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467437: fltTcaCloudHostRouterIngressBytes1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467438: fltTcaCloudHostRouterIngressBytes1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467439: fltTcaCloudHostRouterIngressBytes1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467512: fltTcaCloudHostRouterIngressBytesAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467513: fltTcaCloudHostRouterIngressBytesAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467514: fltTcaCloudHostRouterIngressBytesAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467515: fltTcaCloudHostRouterIngressBytesAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467516: fltTcaCloudHostRouterIngressBytesAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467517: fltTcaCloudHostRouterIngressBytesAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467518: fltTcaCloudHostRouterIngressBytesAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467519: fltTcaCloudHostRouterIngressBytesAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467520: fltTcaCloudHostRouterIngressBytesAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467521: fltTcaCloudHostRouterIngressBytesAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467522: fltTcaCloudHostRouterIngressBytesAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467523: fltTcaCloudHostRouterIngressBytesAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467524: fltTcaCloudHostRouterIngressBytesAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467525: fltTcaCloudHostRouterIngressBytesAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467526: fltTcaCloudHostRouterIngressBytesAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467527: fltTcaCloudHostRouterIngressBytesAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467552: fltTcaCloudHostRouterIngressBytesAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467553: fltTcaCloudHostRouterIngressBytesAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467554: fltTcaCloudHostRouterIngressBytesAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467555: fltTcaCloudHostRouterIngressBytesAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467556: fltTcaCloudHostRouterIngressBytesAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467557: fltTcaCloudHostRouterIngressBytesAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467558: fltTcaCloudHostRouterIngressBytesAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467559: fltTcaCloudHostRouterIngressBytesAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467560: fltTcaCloudHostRouterIngressBytesAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467561: fltTcaCloudHostRouterIngressBytesAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467562: fltTcaCloudHostRouterIngressBytesAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467563: fltTcaCloudHostRouterIngressBytesAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467564: fltTcaCloudHostRouterIngressBytesAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467565: fltTcaCloudHostRouterIngressBytesAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467566: fltTcaCloudHostRouterIngressBytesAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467567: fltTcaCloudHostRouterIngressBytesAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467616: fltTcaCloudHostRouterIngressPkts5minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467617: fltTcaCloudHostRouterIngressPkts15minUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467618: fltTcaCloudHostRouterIngressPkts1hUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467619: fltTcaCloudHostRouterIngressPkts1dUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467620: fltTcaCloudHostRouterIngressPkts1wUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467621: fltTcaCloudHostRouterIngressPkts1moUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467622: fltTcaCloudHostRouterIngressPkts1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467623: fltTcaCloudHostRouterIngressPkts1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467632: fltTcaCloudHostRouterIngressPkts5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467633: fltTcaCloudHostRouterIngressPkts15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467634: fltTcaCloudHostRouterIngressPkts1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467635: fltTcaCloudHostRouterIngressPkts1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467636: fltTcaCloudHostRouterIngressPkts1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467637: fltTcaCloudHostRouterIngressPkts1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467638: fltTcaCloudHostRouterIngressPkts1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467639: fltTcaCloudHostRouterIngressPkts1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467640: fltTcaCloudHostRouterIngressPkts5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467641: fltTcaCloudHostRouterIngressPkts15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467642: fltTcaCloudHostRouterIngressPkts1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467643: fltTcaCloudHostRouterIngressPkts1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467644: fltTcaCloudHostRouterIngressPkts1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467645: fltTcaCloudHostRouterIngressPkts1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467646: fltTcaCloudHostRouterIngressPkts1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467647: fltTcaCloudHostRouterIngressPkts1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467648: fltTcaCloudHostRouterIngressPkts5minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467649: fltTcaCloudHostRouterIngressPkts15minUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467650: fltTcaCloudHostRouterIngressPkts1hUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467651: fltTcaCloudHostRouterIngressPkts1dUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467652: fltTcaCloudHostRouterIngressPkts1wUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467653: fltTcaCloudHostRouterIngressPkts1moUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467654: fltTcaCloudHostRouterIngressPkts1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467655: fltTcaCloudHostRouterIngressPkts1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467656: fltTcaCloudHostRouterIngressPkts5minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467657: fltTcaCloudHostRouterIngressPkts15minUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467658: fltTcaCloudHostRouterIngressPkts1hUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467659: fltTcaCloudHostRouterIngressPkts1dUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467660: fltTcaCloudHostRouterIngressPkts1wUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467661: fltTcaCloudHostRouterIngressPkts1moUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467662: fltTcaCloudHostRouterIngressPkts1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467663: fltTcaCloudHostRouterIngressPkts1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467664: fltTcaCloudHostRouterIngressPkts5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467665: fltTcaCloudHostRouterIngressPkts15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467666: fltTcaCloudHostRouterIngressPkts1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467667: fltTcaCloudHostRouterIngressPkts1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467668: fltTcaCloudHostRouterIngressPkts1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467669: fltTcaCloudHostRouterIngressPkts1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467670: fltTcaCloudHostRouterIngressPkts1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467671: fltTcaCloudHostRouterIngressPkts1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467696: fltTcaCloudHostRouterIngressPkts5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467697: fltTcaCloudHostRouterIngressPkts15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467698: fltTcaCloudHostRouterIngressPkts1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467699: fltTcaCloudHostRouterIngressPkts1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467700: fltTcaCloudHostRouterIngressPkts1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467701: fltTcaCloudHostRouterIngressPkts1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467702: fltTcaCloudHostRouterIngressPkts1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467703: fltTcaCloudHostRouterIngressPkts1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467704: fltTcaCloudHostRouterIngressPkts5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467705: fltTcaCloudHostRouterIngressPkts15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467706: fltTcaCloudHostRouterIngressPkts1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467707: fltTcaCloudHostRouterIngressPkts1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467708: fltTcaCloudHostRouterIngressPkts1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467709: fltTcaCloudHostRouterIngressPkts1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467710: fltTcaCloudHostRouterIngressPkts1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467711: fltTcaCloudHostRouterIngressPkts1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467784: fltTcaCloudHostRouterIngressPktsAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467785: fltTcaCloudHostRouterIngressPktsAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467786: fltTcaCloudHostRouterIngressPktsAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467787: fltTcaCloudHostRouterIngressPktsAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467788: fltTcaCloudHostRouterIngressPktsAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467789: fltTcaCloudHostRouterIngressPktsAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467790: fltTcaCloudHostRouterIngressPktsAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467791: fltTcaCloudHostRouterIngressPktsAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467792: fltTcaCloudHostRouterIngressPktsAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467793: fltTcaCloudHostRouterIngressPktsAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467794: fltTcaCloudHostRouterIngressPktsAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467795: fltTcaCloudHostRouterIngressPktsAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467796: fltTcaCloudHostRouterIngressPktsAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467797: fltTcaCloudHostRouterIngressPktsAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467798: fltTcaCloudHostRouterIngressPktsAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467799: fltTcaCloudHostRouterIngressPktsAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467824: fltTcaCloudHostRouterIngressPktsAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467825: fltTcaCloudHostRouterIngressPktsAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467826: fltTcaCloudHostRouterIngressPktsAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467827: fltTcaCloudHostRouterIngressPktsAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467828: fltTcaCloudHostRouterIngressPktsAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467829: fltTcaCloudHostRouterIngressPktsAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467830: fltTcaCloudHostRouterIngressPktsAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467831: fltTcaCloudHostRouterIngressPktsAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467832: fltTcaCloudHostRouterIngressPktsAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467833: fltTcaCloudHostRouterIngressPktsAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467834: fltTcaCloudHostRouterIngressPktsAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467835: fltTcaCloudHostRouterIngressPktsAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467836: fltTcaCloudHostRouterIngressPktsAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467837: fltTcaCloudHostRouterIngressPktsAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467838: fltTcaCloudHostRouterIngressPktsAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F467839: fltTcaCloudHostRouterIngressPktsAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475712: fltTcaCloudAppGwStats5minCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475713: fltTcaCloudAppGwStats15minCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475714: fltTcaCloudAppGwStats1hCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475715: fltTcaCloudAppGwStats1dCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475716: fltTcaCloudAppGwStats1wCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475717: fltTcaCloudAppGwStats1moCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475718: fltTcaCloudAppGwStats1qtrCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475719: fltTcaCloudAppGwStats1yearCurrentConnectionsLast

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475728: fltTcaCloudAppGwStats5minCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475729: fltTcaCloudAppGwStats15minCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475730: fltTcaCloudAppGwStats1hCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475731: fltTcaCloudAppGwStats1dCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475732: fltTcaCloudAppGwStats1wCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475733: fltTcaCloudAppGwStats1moCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475734: fltTcaCloudAppGwStats1qtrCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475735: fltTcaCloudAppGwStats1yearCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475736: fltTcaCloudAppGwStats5minCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475737: fltTcaCloudAppGwStats15minCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475738: fltTcaCloudAppGwStats1hCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475739: fltTcaCloudAppGwStats1dCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475740: fltTcaCloudAppGwStats1wCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475741: fltTcaCloudAppGwStats1moCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475742: fltTcaCloudAppGwStats1qtrCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475743: fltTcaCloudAppGwStats1yearCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475744: fltTcaCloudAppGwStats5minCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475745: fltTcaCloudAppGwStats15minCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475746: fltTcaCloudAppGwStats1hCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475747: fltTcaCloudAppGwStats1dCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475748: fltTcaCloudAppGwStats1wCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475749: fltTcaCloudAppGwStats1moCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475750: fltTcaCloudAppGwStats1qtrCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475751: fltTcaCloudAppGwStats1yearCurrentConnectionsMin

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475752: fltTcaCloudAppGwStats5minCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475753: fltTcaCloudAppGwStats15minCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475754: fltTcaCloudAppGwStats1hCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475755: fltTcaCloudAppGwStats1dCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475756: fltTcaCloudAppGwStats1wCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475757: fltTcaCloudAppGwStats1moCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475758: fltTcaCloudAppGwStats1qtrCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475759: fltTcaCloudAppGwStats1yearCurrentConnectionsMax

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475760: fltTcaCloudAppGwStats5minCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475761: fltTcaCloudAppGwStats15minCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475762: fltTcaCloudAppGwStats1hCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475763: fltTcaCloudAppGwStats1dCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475764: fltTcaCloudAppGwStats1wCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475765: fltTcaCloudAppGwStats1moCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475766: fltTcaCloudAppGwStats1qtrCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475767: fltTcaCloudAppGwStats1yearCurrentConnectionsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475792: fltTcaCloudAppGwStats5minCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475793: fltTcaCloudAppGwStats15minCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475794: fltTcaCloudAppGwStats1hCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475795: fltTcaCloudAppGwStats1dCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475796: fltTcaCloudAppGwStats1wCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475797: fltTcaCloudAppGwStats1moCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475798: fltTcaCloudAppGwStats1qtrCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475799: fltTcaCloudAppGwStats1yearCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475800: fltTcaCloudAppGwStats5minCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475801: fltTcaCloudAppGwStats15minCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475802: fltTcaCloudAppGwStats1hCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475803: fltTcaCloudAppGwStats1dCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475804: fltTcaCloudAppGwStats1wCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475805: fltTcaCloudAppGwStats1moCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475806: fltTcaCloudAppGwStats1qtrCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475807: fltTcaCloudAppGwStats1yearCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475880: fltTcaCloudAppGwStatsAg5minCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475881: fltTcaCloudAppGwStatsAg15minCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475882: fltTcaCloudAppGwStatsAg1hCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475883: fltTcaCloudAppGwStatsAg1dCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475884: fltTcaCloudAppGwStatsAg1wCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475885: fltTcaCloudAppGwStatsAg1moCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475886: fltTcaCloudAppGwStatsAg1qtrCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475887: fltTcaCloudAppGwStatsAg1yearCurrentConnectionsCum

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475888: fltTcaCloudAppGwStatsAg5minCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475889: fltTcaCloudAppGwStatsAg15minCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475890: fltTcaCloudAppGwStatsAg1hCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475891: fltTcaCloudAppGwStatsAg1dCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475892: fltTcaCloudAppGwStatsAg1wCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475893: fltTcaCloudAppGwStatsAg1moCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475894: fltTcaCloudAppGwStatsAg1qtrCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475895: fltTcaCloudAppGwStatsAg1yearCurrentConnectionsPer

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475920: fltTcaCloudAppGwStatsAg5minCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475921: fltTcaCloudAppGwStatsAg15minCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475922: fltTcaCloudAppGwStatsAg1hCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475923: fltTcaCloudAppGwStatsAg1dCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475924: fltTcaCloudAppGwStatsAg1wCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475925: fltTcaCloudAppGwStatsAg1moCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475926: fltTcaCloudAppGwStatsAg1qtrCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475927: fltTcaCloudAppGwStatsAg1yearCurrentConnectionsTr

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475928: fltTcaCloudAppGwStatsAg5minCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475929: fltTcaCloudAppGwStatsAg15minCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475930: fltTcaCloudAppGwStatsAg1hCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475931: fltTcaCloudAppGwStatsAg1dCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475932: fltTcaCloudAppGwStatsAg1wCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475933: fltTcaCloudAppGwStatsAg1moCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475934: fltTcaCloudAppGwStatsAg1qtrCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475935: fltTcaCloudAppGwStatsAg1yearCurrentConnectionsRate

Severity: variable

Explanation: This fault is caused by "Azure LB existing connections rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB existing connections" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475984: fltTcaCloudAppGwStats5minFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475985: fltTcaCloudAppGwStats15minFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475986: fltTcaCloudAppGwStats1hFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475987: fltTcaCloudAppGwStats1dFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475988: fltTcaCloudAppGwStats1wFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475989: fltTcaCloudAppGwStats1moFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475990: fltTcaCloudAppGwStats1qtrFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F475991: fltTcaCloudAppGwStats1yearFailedRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476000: fltTcaCloudAppGwStats5minFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476001: fltTcaCloudAppGwStats15minFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476002: fltTcaCloudAppGwStats1hFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476003: fltTcaCloudAppGwStats1dFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476004: fltTcaCloudAppGwStats1wFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476005: fltTcaCloudAppGwStats1moFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476006: fltTcaCloudAppGwStats1qtrFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476007: fltTcaCloudAppGwStats1yearFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476008: fltTcaCloudAppGwStats5minFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476009: fltTcaCloudAppGwStats15minFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476010: fltTcaCloudAppGwStats1hFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476011: fltTcaCloudAppGwStats1dFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476012: fltTcaCloudAppGwStats1wFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476013: fltTcaCloudAppGwStats1moFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476014: fltTcaCloudAppGwStats1qtrFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476015: fltTcaCloudAppGwStats1yearFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476016: fltTcaCloudAppGwStats5minFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476017: fltTcaCloudAppGwStats15minFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476018: fltTcaCloudAppGwStats1hFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476019: fltTcaCloudAppGwStats1dFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476020: fltTcaCloudAppGwStats1wFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476021: fltTcaCloudAppGwStats1moFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476022: fltTcaCloudAppGwStats1qtrFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476023: fltTcaCloudAppGwStats1yearFailedRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476024: fltTcaCloudAppGwStats5minFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476025: fltTcaCloudAppGwStats15minFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476026: fltTcaCloudAppGwStats1hFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476027: fltTcaCloudAppGwStats1dFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476028: fltTcaCloudAppGwStats1wFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476029: fltTcaCloudAppGwStats1moFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476030: fltTcaCloudAppGwStats1qtrFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476031: fltTcaCloudAppGwStats1yearFailedRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476032: fltTcaCloudAppGwStats5minFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476033: fltTcaCloudAppGwStats15minFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476034: fltTcaCloudAppGwStats1hFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476035: fltTcaCloudAppGwStats1dFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476036: fltTcaCloudAppGwStats1wFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476037: fltTcaCloudAppGwStats1moFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476038: fltTcaCloudAppGwStats1qtrFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476039: fltTcaCloudAppGwStats1yearFailedRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476064: fltTcaCloudAppGwStats5minFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476065: fltTcaCloudAppGwStats15minFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476066: fltTcaCloudAppGwStats1hFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476067: fltTcaCloudAppGwStats1dFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476068: fltTcaCloudAppGwStats1wFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476069: fltTcaCloudAppGwStats1moFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476070: fltTcaCloudAppGwStats1qtrFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476071: fltTcaCloudAppGwStats1yearFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476072: fltTcaCloudAppGwStats5minFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476073: fltTcaCloudAppGwStats15minFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476074: fltTcaCloudAppGwStats1hFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476075: fltTcaCloudAppGwStats1dFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476076: fltTcaCloudAppGwStats1wFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476077: fltTcaCloudAppGwStats1moFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476078: fltTcaCloudAppGwStats1qtrFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476079: fltTcaCloudAppGwStats1yearFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476152: fltTcaCloudAppGwStatsAg5minFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476153: fltTcaCloudAppGwStatsAg15minFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476154: fltTcaCloudAppGwStatsAg1hFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476155: fltTcaCloudAppGwStatsAg1dFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476156: fltTcaCloudAppGwStatsAg1wFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476157: fltTcaCloudAppGwStatsAg1moFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476158: fltTcaCloudAppGwStatsAg1qtrFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476159: fltTcaCloudAppGwStatsAg1yearFailedRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476160: fltTcaCloudAppGwStatsAg5minFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476161: fltTcaCloudAppGwStatsAg15minFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476162: fltTcaCloudAppGwStatsAg1hFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476163: fltTcaCloudAppGwStatsAg1dFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476164: fltTcaCloudAppGwStatsAg1wFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476165: fltTcaCloudAppGwStatsAg1moFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476166: fltTcaCloudAppGwStatsAg1qtrFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476167: fltTcaCloudAppGwStatsAg1yearFailedRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476192: fltTcaCloudAppGwStatsAg5minFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476193: fltTcaCloudAppGwStatsAg15minFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476194: fltTcaCloudAppGwStatsAg1hFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476195: fltTcaCloudAppGwStatsAg1dFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476196: fltTcaCloudAppGwStatsAg1wFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476197: fltTcaCloudAppGwStatsAg1moFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476198: fltTcaCloudAppGwStatsAg1qtrFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476199: fltTcaCloudAppGwStatsAg1yearFailedRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476200: fltTcaCloudAppGwStatsAg5minFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476201: fltTcaCloudAppGwStatsAg15minFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476202: fltTcaCloudAppGwStatsAg1hFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476203: fltTcaCloudAppGwStatsAg1dFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476204: fltTcaCloudAppGwStatsAg1wFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476205: fltTcaCloudAppGwStatsAg1moFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476206: fltTcaCloudAppGwStatsAg1qtrFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476207: fltTcaCloudAppGwStatsAg1yearFailedRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure LB Failed Requests rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Failed Requests" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476256: fltTcaCloudAppGwStats5minThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476257: fltTcaCloudAppGwStats15minThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476258: fltTcaCloudAppGwStats1hThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476259: fltTcaCloudAppGwStats1dThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476260: fltTcaCloudAppGwStats1wThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476261: fltTcaCloudAppGwStats1moThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476262: fltTcaCloudAppGwStats1qtrThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476263: fltTcaCloudAppGwStats1yearThroughputLast

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476272: fltTcaCloudAppGwStats5minThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476273: fltTcaCloudAppGwStats15minThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476274: fltTcaCloudAppGwStats1hThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476275: fltTcaCloudAppGwStats1dThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476276: fltTcaCloudAppGwStats1wThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476277: fltTcaCloudAppGwStats1moThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476278: fltTcaCloudAppGwStats1qtrThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476279: fltTcaCloudAppGwStats1yearThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476280: fltTcaCloudAppGwStats5minThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476281: fltTcaCloudAppGwStats15minThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476282: fltTcaCloudAppGwStats1hThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476283: fltTcaCloudAppGwStats1dThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476284: fltTcaCloudAppGwStats1wThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476285: fltTcaCloudAppGwStats1moThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476286: fltTcaCloudAppGwStats1qtrThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476287: fltTcaCloudAppGwStats1yearThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476288: fltTcaCloudAppGwStats5minThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476289: fltTcaCloudAppGwStats15minThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476290: fltTcaCloudAppGwStats1hThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476291: fltTcaCloudAppGwStats1dThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476292: fltTcaCloudAppGwStats1wThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476293: fltTcaCloudAppGwStats1moThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476294: fltTcaCloudAppGwStats1qtrThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476295: fltTcaCloudAppGwStats1yearThroughputMin

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476296: fltTcaCloudAppGwStats5minThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476297: fltTcaCloudAppGwStats15minThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476298: fltTcaCloudAppGwStats1hThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476299: fltTcaCloudAppGwStats1dThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476300: fltTcaCloudAppGwStats1wThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476301: fltTcaCloudAppGwStats1moThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476302: fltTcaCloudAppGwStats1qtrThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476303: fltTcaCloudAppGwStats1yearThroughputMax

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476304: fltTcaCloudAppGwStats5minThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476305: fltTcaCloudAppGwStats15minThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476306: fltTcaCloudAppGwStats1hThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476307: fltTcaCloudAppGwStats1dThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476308: fltTcaCloudAppGwStats1wThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476309: fltTcaCloudAppGwStats1moThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476310: fltTcaCloudAppGwStats1qtrThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476311: fltTcaCloudAppGwStats1yearThroughputAvg

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476336: fltTcaCloudAppGwStats5minThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476337: fltTcaCloudAppGwStats15minThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476338: fltTcaCloudAppGwStats1hThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476339: fltTcaCloudAppGwStats1dThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476340: fltTcaCloudAppGwStats1wThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476341: fltTcaCloudAppGwStats1moThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476342: fltTcaCloudAppGwStats1qtrThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476343: fltTcaCloudAppGwStats1yearThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476344: fltTcaCloudAppGwStats5minThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476345: fltTcaCloudAppGwStats15minThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476346: fltTcaCloudAppGwStats1hThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476347: fltTcaCloudAppGwStats1dThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476348: fltTcaCloudAppGwStats1wThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476349: fltTcaCloudAppGwStats1moThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476350: fltTcaCloudAppGwStats1qtrThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476351: fltTcaCloudAppGwStats1yearThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476424: fltTcaCloudAppGwStatsAg5minThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476425: fltTcaCloudAppGwStatsAg15minThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476426: fltTcaCloudAppGwStatsAg1hThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476427: fltTcaCloudAppGwStatsAg1dThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476428: fltTcaCloudAppGwStatsAg1wThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476429: fltTcaCloudAppGwStatsAg1moThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476430: fltTcaCloudAppGwStatsAg1qtrThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476431: fltTcaCloudAppGwStatsAg1yearThroughputCum

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476432: fltTcaCloudAppGwStatsAg5minThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476433: fltTcaCloudAppGwStatsAg15minThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476434: fltTcaCloudAppGwStatsAg1hThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476435: fltTcaCloudAppGwStatsAg1dThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476436: fltTcaCloudAppGwStatsAg1wThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476437: fltTcaCloudAppGwStatsAg1moThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476438: fltTcaCloudAppGwStatsAg1qtrThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476439: fltTcaCloudAppGwStatsAg1yearThroughputPer

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476464: fltTcaCloudAppGwStatsAg5minThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476465: fltTcaCloudAppGwStatsAg15minThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476466: fltTcaCloudAppGwStatsAg1hThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476467: fltTcaCloudAppGwStatsAg1dThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476468: fltTcaCloudAppGwStatsAg1wThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476469: fltTcaCloudAppGwStatsAg1moThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476470: fltTcaCloudAppGwStatsAg1qtrThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476471: fltTcaCloudAppGwStatsAg1yearThroughputTr

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476472: fltTcaCloudAppGwStatsAg5minThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476473: fltTcaCloudAppGwStatsAg15minThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476474: fltTcaCloudAppGwStatsAg1hThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476475: fltTcaCloudAppGwStatsAg1dThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476476: fltTcaCloudAppGwStatsAg1wThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476477: fltTcaCloudAppGwStatsAg1moThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476478: fltTcaCloudAppGwStatsAg1qtrThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476479: fltTcaCloudAppGwStatsAg1yearThroughputRate

Severity: variable

Explanation: This fault is caused by "Azure LB Total Throughput rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure LB Total Throughput" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476528: fltTcaCloudAppGwStats5minTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476529: fltTcaCloudAppGwStats15minTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476530: fltTcaCloudAppGwStats1hTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476531: fltTcaCloudAppGwStats1dTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476532: fltTcaCloudAppGwStats1wTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476533: fltTcaCloudAppGwStats1moTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476534: fltTcaCloudAppGwStats1qtrTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476535: fltTcaCloudAppGwStats1yearTotalRequestsLast

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476544: fltTcaCloudAppGwStats5minTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476545: fltTcaCloudAppGwStats15minTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476546: fltTcaCloudAppGwStats1hTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476547: fltTcaCloudAppGwStats1dTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476548: fltTcaCloudAppGwStats1wTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476549: fltTcaCloudAppGwStats1moTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476550: fltTcaCloudAppGwStats1qtrTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476551: fltTcaCloudAppGwStats1yearTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476552: fltTcaCloudAppGwStats5minTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476553: fltTcaCloudAppGwStats15minTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476554: fltTcaCloudAppGwStats1hTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476555: fltTcaCloudAppGwStats1dTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476556: fltTcaCloudAppGwStats1wTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476557: fltTcaCloudAppGwStats1moTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476558: fltTcaCloudAppGwStats1qtrTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476559: fltTcaCloudAppGwStats1yearTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476560: fltTcaCloudAppGwStats5minTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476561: fltTcaCloudAppGwStats15minTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476562: fltTcaCloudAppGwStats1hTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476563: fltTcaCloudAppGwStats1dTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476564: fltTcaCloudAppGwStats1wTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476565: fltTcaCloudAppGwStats1moTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476566: fltTcaCloudAppGwStats1qtrTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476567: fltTcaCloudAppGwStats1yearTotalRequestsMin

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476568: fltTcaCloudAppGwStats5minTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476569: fltTcaCloudAppGwStats15minTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476570: fltTcaCloudAppGwStats1hTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476571: fltTcaCloudAppGwStats1dTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476572: fltTcaCloudAppGwStats1wTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476573: fltTcaCloudAppGwStats1moTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476574: fltTcaCloudAppGwStats1qtrTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476575: fltTcaCloudAppGwStats1yearTotalRequestsMax

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476576: fltTcaCloudAppGwStats5minTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476577: fltTcaCloudAppGwStats15minTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476578: fltTcaCloudAppGwStats1hTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476579: fltTcaCloudAppGwStats1dTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476580: fltTcaCloudAppGwStats1wTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476581: fltTcaCloudAppGwStats1moTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476582: fltTcaCloudAppGwStats1qtrTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476583: fltTcaCloudAppGwStats1yearTotalRequestsAvg

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476608: fltTcaCloudAppGwStats5minTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476609: fltTcaCloudAppGwStats15minTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476610: fltTcaCloudAppGwStats1hTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476611: fltTcaCloudAppGwStats1dTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476612: fltTcaCloudAppGwStats1wTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476613: fltTcaCloudAppGwStats1moTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476614: fltTcaCloudAppGwStats1qtrTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476615: fltTcaCloudAppGwStats1yearTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476616: fltTcaCloudAppGwStats5minTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476617: fltTcaCloudAppGwStats15minTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476618: fltTcaCloudAppGwStats1hTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476619: fltTcaCloudAppGwStats1dTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476620: fltTcaCloudAppGwStats1wTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476621: fltTcaCloudAppGwStats1moTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476622: fltTcaCloudAppGwStats1qtrTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476623: fltTcaCloudAppGwStats1yearTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476696: fltTcaCloudAppGwStatsAg5minTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476697: fltTcaCloudAppGwStatsAg15minTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476698: fltTcaCloudAppGwStatsAg1hTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476699: fltTcaCloudAppGwStatsAg1dTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476700: fltTcaCloudAppGwStatsAg1wTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476701: fltTcaCloudAppGwStatsAg1moTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476702: fltTcaCloudAppGwStatsAg1qtrTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476703: fltTcaCloudAppGwStatsAg1yearTotalRequestsCum

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476704: fltTcaCloudAppGwStatsAg5minTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476705: fltTcaCloudAppGwStatsAg15minTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476706: fltTcaCloudAppGwStatsAg1hTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476707: fltTcaCloudAppGwStatsAg1dTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476708: fltTcaCloudAppGwStatsAg1wTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476709: fltTcaCloudAppGwStatsAg1moTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476710: fltTcaCloudAppGwStatsAg1qtrTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476711: fltTcaCloudAppGwStatsAg1yearTotalRequestsPer

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476736: fltTcaCloudAppGwStatsAg5minTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476737: fltTcaCloudAppGwStatsAg15minTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476738: fltTcaCloudAppGwStatsAg1hTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476739: fltTcaCloudAppGwStatsAg1dTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476740: fltTcaCloudAppGwStatsAg1wTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476741: fltTcaCloudAppGwStatsAg1moTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476742: fltTcaCloudAppGwStatsAg1qtrTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476743: fltTcaCloudAppGwStatsAg1yearTotalRequestsTr

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476744: fltTcaCloudAppGwStatsAg5minTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476745: fltTcaCloudAppGwStatsAg15minTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476746: fltTcaCloudAppGwStatsAg1hTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476747: fltTcaCloudAppGwStatsAg1dTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476748: fltTcaCloudAppGwStatsAg1wTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476749: fltTcaCloudAppGwStatsAg1moTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476750: fltTcaCloudAppGwStatsAg1qtrTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F476751: fltTcaCloudAppGwStatsAg1yearTotalRequestsRate

Severity: variable

Explanation: This fault is caused by "Azure Native LB requests count rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Azure Native LB requests count" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482344: fltTcaCloudHostRouter5minEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482345: fltTcaCloudHostRouter15minEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482346: fltTcaCloudHostRouter1hEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482347: fltTcaCloudHostRouter1dEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482348: fltTcaCloudHostRouter1wEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482349: fltTcaCloudHostRouter1moEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482350: fltTcaCloudHostRouter1qtrEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482351: fltTcaCloudHostRouter1yearEgrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482360: fltTcaCloudHostRouter5minEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482361: fltTcaCloudHostRouter15minEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482362: fltTcaCloudHostRouter1hEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482363: fltTcaCloudHostRouter1dEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482364: fltTcaCloudHostRouter1wEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482365: fltTcaCloudHostRouter1moEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482366: fltTcaCloudHostRouter1qtrEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482367: fltTcaCloudHostRouter1yearEgrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482368: fltTcaCloudHostRouter5minEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482369: fltTcaCloudHostRouter15minEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482370: fltTcaCloudHostRouter1hEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482371: fltTcaCloudHostRouter1dEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482372: fltTcaCloudHostRouter1wEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482373: fltTcaCloudHostRouter1moEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482374: fltTcaCloudHostRouter1qtrEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482375: fltTcaCloudHostRouter1yearEgrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482376: fltTcaCloudHostRouter5minEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482377: fltTcaCloudHostRouter15minEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482378: fltTcaCloudHostRouter1hEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482379: fltTcaCloudHostRouter1dEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482380: fltTcaCloudHostRouter1wEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482381: fltTcaCloudHostRouter1moEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482382: fltTcaCloudHostRouter1qtrEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482383: fltTcaCloudHostRouter1yearEgrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482384: fltTcaCloudHostRouter5minEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482385: fltTcaCloudHostRouter15minEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482386: fltTcaCloudHostRouter1hEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482387: fltTcaCloudHostRouter1dEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482388: fltTcaCloudHostRouter1wEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482389: fltTcaCloudHostRouter1moEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482390: fltTcaCloudHostRouter1qtrEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482391: fltTcaCloudHostRouter1yearEgrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482392: fltTcaCloudHostRouter5minEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482393: fltTcaCloudHostRouter15minEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482394: fltTcaCloudHostRouter1hEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482395: fltTcaCloudHostRouter1dEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482396: fltTcaCloudHostRouter1wEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482397: fltTcaCloudHostRouter1moEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482398: fltTcaCloudHostRouter1qtrEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482399: fltTcaCloudHostRouter1yearEgrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482424: fltTcaCloudHostRouter5minEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482425: fltTcaCloudHostRouter15minEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482426: fltTcaCloudHostRouter1hEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482427: fltTcaCloudHostRouter1dEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482428: fltTcaCloudHostRouter1wEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482429: fltTcaCloudHostRouter1moEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482430: fltTcaCloudHostRouter1qtrEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482431: fltTcaCloudHostRouter1yearEgrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482432: fltTcaCloudHostRouter5minEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482433: fltTcaCloudHostRouter15minEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482434: fltTcaCloudHostRouter1hEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482435: fltTcaCloudHostRouter1dEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482436: fltTcaCloudHostRouter1wEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482437: fltTcaCloudHostRouter1moEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482438: fltTcaCloudHostRouter1qtrEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482439: fltTcaCloudHostRouter1yearEgrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482512: fltTcaCloudHostRouter5minEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482513: fltTcaCloudHostRouter15minEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482514: fltTcaCloudHostRouter1hEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482515: fltTcaCloudHostRouter1dEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482516: fltTcaCloudHostRouter1wEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482517: fltTcaCloudHostRouter1moEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482518: fltTcaCloudHostRouter1qtrEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482519: fltTcaCloudHostRouter1yearEgrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482528: fltTcaCloudHostRouter5minEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482529: fltTcaCloudHostRouter15minEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482530: fltTcaCloudHostRouter1hEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482531: fltTcaCloudHostRouter1dEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482532: fltTcaCloudHostRouter1wEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482533: fltTcaCloudHostRouter1moEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482534: fltTcaCloudHostRouter1qtrEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482535: fltTcaCloudHostRouter1yearEgrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482536: fltTcaCloudHostRouter5minEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482537: fltTcaCloudHostRouter15minEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482538: fltTcaCloudHostRouter1hEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482539: fltTcaCloudHostRouter1dEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482540: fltTcaCloudHostRouter1wEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482541: fltTcaCloudHostRouter1moEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482542: fltTcaCloudHostRouter1qtrEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482543: fltTcaCloudHostRouter1yearEgrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482544: fltTcaCloudHostRouter5minEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482545: fltTcaCloudHostRouter15minEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482546: fltTcaCloudHostRouter1hEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482547: fltTcaCloudHostRouter1dEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482548: fltTcaCloudHostRouter1wEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482549: fltTcaCloudHostRouter1moEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482550: fltTcaCloudHostRouter1qtrEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482551: fltTcaCloudHostRouter1yearEgrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482552: fltTcaCloudHostRouter5minEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482553: fltTcaCloudHostRouter15minEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482554: fltTcaCloudHostRouter1hEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482555: fltTcaCloudHostRouter1dEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482556: fltTcaCloudHostRouter1wEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482557: fltTcaCloudHostRouter1moEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482558: fltTcaCloudHostRouter1qtrEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482559: fltTcaCloudHostRouter1yearEgrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482560: fltTcaCloudHostRouter5minEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482561: fltTcaCloudHostRouter15minEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482562: fltTcaCloudHostRouter1hEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482563: fltTcaCloudHostRouter1dEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482564: fltTcaCloudHostRouter1wEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482565: fltTcaCloudHostRouter1moEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482566: fltTcaCloudHostRouter1qtrEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482567: fltTcaCloudHostRouter1yearEgrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482592: fltTcaCloudHostRouter5minEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482593: fltTcaCloudHostRouter15minEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482594: fltTcaCloudHostRouter1hEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482595: fltTcaCloudHostRouter1dEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482596: fltTcaCloudHostRouter1wEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482597: fltTcaCloudHostRouter1moEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482598: fltTcaCloudHostRouter1qtrEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482599: fltTcaCloudHostRouter1yearEgrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482600: fltTcaCloudHostRouter5minEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482601: fltTcaCloudHostRouter15minEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482602: fltTcaCloudHostRouter1hEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482603: fltTcaCloudHostRouter1dEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482604: fltTcaCloudHostRouter1wEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482605: fltTcaCloudHostRouter1moEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482606: fltTcaCloudHostRouter1qtrEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482607: fltTcaCloudHostRouter1yearEgrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482680: fltTcaCloudHostRouter5minIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482681: fltTcaCloudHostRouter15minIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482682: fltTcaCloudHostRouter1hIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482683: fltTcaCloudHostRouter1dIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482684: fltTcaCloudHostRouter1wIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482685: fltTcaCloudHostRouter1moIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482686: fltTcaCloudHostRouter1qtrIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482687: fltTcaCloudHostRouter1yearIngrUnicastBytesLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482696: fltTcaCloudHostRouter5minIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482697: fltTcaCloudHostRouter15minIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482698: fltTcaCloudHostRouter1hIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482699: fltTcaCloudHostRouter1dIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482700: fltTcaCloudHostRouter1wIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482701: fltTcaCloudHostRouter1moIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482702: fltTcaCloudHostRouter1qtrIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482703: fltTcaCloudHostRouter1yearIngrUnicastBytesCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482704: fltTcaCloudHostRouter5minIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482705: fltTcaCloudHostRouter15minIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482706: fltTcaCloudHostRouter1hIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482707: fltTcaCloudHostRouter1dIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482708: fltTcaCloudHostRouter1wIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482709: fltTcaCloudHostRouter1moIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482710: fltTcaCloudHostRouter1qtrIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482711: fltTcaCloudHostRouter1yearIngrUnicastBytesPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482712: fltTcaCloudHostRouter5minIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482713: fltTcaCloudHostRouter15minIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482714: fltTcaCloudHostRouter1hIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482715: fltTcaCloudHostRouter1dIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482716: fltTcaCloudHostRouter1wIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482717: fltTcaCloudHostRouter1moIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482718: fltTcaCloudHostRouter1qtrIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482719: fltTcaCloudHostRouter1yearIngrUnicastBytesMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482720: fltTcaCloudHostRouter5minIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482721: fltTcaCloudHostRouter15minIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482722: fltTcaCloudHostRouter1hIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482723: fltTcaCloudHostRouter1dIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482724: fltTcaCloudHostRouter1wIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482725: fltTcaCloudHostRouter1moIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482726: fltTcaCloudHostRouter1qtrIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482727: fltTcaCloudHostRouter1yearIngrUnicastBytesMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482728: fltTcaCloudHostRouter5minIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482729: fltTcaCloudHostRouter15minIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482730: fltTcaCloudHostRouter1hIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482731: fltTcaCloudHostRouter1dIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482732: fltTcaCloudHostRouter1wIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482733: fltTcaCloudHostRouter1moIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482734: fltTcaCloudHostRouter1qtrIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482735: fltTcaCloudHostRouter1yearIngrUnicastBytesAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482760: fltTcaCloudHostRouter5minIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482761: fltTcaCloudHostRouter15minIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482762: fltTcaCloudHostRouter1hIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482763: fltTcaCloudHostRouter1dIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482764: fltTcaCloudHostRouter1wIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482765: fltTcaCloudHostRouter1moIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482766: fltTcaCloudHostRouter1qtrIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482767: fltTcaCloudHostRouter1yearIngrUnicastBytesTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482768: fltTcaCloudHostRouter5minIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482769: fltTcaCloudHostRouter15minIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482770: fltTcaCloudHostRouter1hIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482771: fltTcaCloudHostRouter1dIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482772: fltTcaCloudHostRouter1wIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482773: fltTcaCloudHostRouter1moIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482774: fltTcaCloudHostRouter1qtrIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482775: fltTcaCloudHostRouter1yearIngrUnicastBytesRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482848: fltTcaCloudHostRouter5minIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482849: fltTcaCloudHostRouter15minIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482850: fltTcaCloudHostRouter1hIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482851: fltTcaCloudHostRouter1dIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482852: fltTcaCloudHostRouter1wIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482853: fltTcaCloudHostRouter1moIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482854: fltTcaCloudHostRouter1qtrIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482855: fltTcaCloudHostRouter1yearIngrUnicastPktsLast

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482864: fltTcaCloudHostRouter5minIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482865: fltTcaCloudHostRouter15minIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482866: fltTcaCloudHostRouter1hIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482867: fltTcaCloudHostRouter1dIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482868: fltTcaCloudHostRouter1wIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482869: fltTcaCloudHostRouter1moIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482870: fltTcaCloudHostRouter1qtrIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482871: fltTcaCloudHostRouter1yearIngrUnicastPktsCum

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482872: fltTcaCloudHostRouter5minIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482873: fltTcaCloudHostRouter15minIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482874: fltTcaCloudHostRouter1hIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482875: fltTcaCloudHostRouter1dIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482876: fltTcaCloudHostRouter1wIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482877: fltTcaCloudHostRouter1moIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482878: fltTcaCloudHostRouter1qtrIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482879: fltTcaCloudHostRouter1yearIngrUnicastPktsPer

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482880: fltTcaCloudHostRouter5minIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482881: fltTcaCloudHostRouter15minIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482882: fltTcaCloudHostRouter1hIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482883: fltTcaCloudHostRouter1dIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482884: fltTcaCloudHostRouter1wIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482885: fltTcaCloudHostRouter1moIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482886: fltTcaCloudHostRouter1qtrIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482887: fltTcaCloudHostRouter1yearIngrUnicastPktsMin

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482888: fltTcaCloudHostRouter5minIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482889: fltTcaCloudHostRouter15minIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482890: fltTcaCloudHostRouter1hIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482891: fltTcaCloudHostRouter1dIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482892: fltTcaCloudHostRouter1wIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482893: fltTcaCloudHostRouter1moIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482894: fltTcaCloudHostRouter1qtrIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482895: fltTcaCloudHostRouter1yearIngrUnicastPktsMax

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482896: fltTcaCloudHostRouter5minIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482897: fltTcaCloudHostRouter15minIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482898: fltTcaCloudHostRouter1hIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482899: fltTcaCloudHostRouter1dIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482900: fltTcaCloudHostRouter1wIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482901: fltTcaCloudHostRouter1moIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482902: fltTcaCloudHostRouter1qtrIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482903: fltTcaCloudHostRouter1yearIngrUnicastPktsAvg

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482928: fltTcaCloudHostRouter5minIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482929: fltTcaCloudHostRouter15minIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482930: fltTcaCloudHostRouter1hIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482931: fltTcaCloudHostRouter1dIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482932: fltTcaCloudHostRouter1wIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482933: fltTcaCloudHostRouter1moIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482934: fltTcaCloudHostRouter1qtrIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482935: fltTcaCloudHostRouter1yearIngrUnicastPktsTr

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482936: fltTcaCloudHostRouter5minIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482937: fltTcaCloudHostRouter15minIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482938: fltTcaCloudHostRouter1hIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482939: fltTcaCloudHostRouter1dIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482940: fltTcaCloudHostRouter1wIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482941: fltTcaCloudHostRouter1moIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482942: fltTcaCloudHostRouter1qtrIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F482943: fltTcaCloudHostRouter1yearIngrUnicastPktsRate

Severity: variable

Explanation: This fault is caused by "host router ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "host router ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483496: fltTcaEqptIngrCrcErrPkts5minFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483497: fltTcaEqptIngrCrcErrPkts15minFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483498: fltTcaEqptIngrCrcErrPkts1hFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483499: fltTcaEqptIngrCrcErrPkts1dFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483500: fltTcaEqptIngrCrcErrPkts1wFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483501: fltTcaEqptIngrCrcErrPkts1moFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483502: fltTcaEqptIngrCrcErrPkts1qtrFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483503: fltTcaEqptIngrCrcErrPkts1yearFcsLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483512: fltTcaEqptIngrCrcErrPkts5minFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483513: fltTcaEqptIngrCrcErrPkts15minFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483514: fltTcaEqptIngrCrcErrPkts1hFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483515: fltTcaEqptIngrCrcErrPkts1dFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483516: fltTcaEqptIngrCrcErrPkts1wFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483517: fltTcaEqptIngrCrcErrPkts1moFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483518: fltTcaEqptIngrCrcErrPkts1qtrFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483519: fltTcaEqptIngrCrcErrPkts1yearFcsCum

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483520: fltTcaEqptIngrCrcErrPkts5minFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483521: fltTcaEqptIngrCrcErrPkts15minFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483522: fltTcaEqptIngrCrcErrPkts1hFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483523: fltTcaEqptIngrCrcErrPkts1dFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483524: fltTcaEqptIngrCrcErrPkts1wFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483525: fltTcaEqptIngrCrcErrPkts1moFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483526: fltTcaEqptIngrCrcErrPkts1qtrFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483527: fltTcaEqptIngrCrcErrPkts1yearFcsPer

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483528: fltTcaEqptIngrCrcErrPkts5minFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483529: fltTcaEqptIngrCrcErrPkts15minFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483530: fltTcaEqptIngrCrcErrPkts1hFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483531: fltTcaEqptIngrCrcErrPkts1dFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483532: fltTcaEqptIngrCrcErrPkts1wFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483533: fltTcaEqptIngrCrcErrPkts1moFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483534: fltTcaEqptIngrCrcErrPkts1qtrFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483535: fltTcaEqptIngrCrcErrPkts1yearFcsMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483536: fltTcaEqptIngrCrcErrPkts5minFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483537: fltTcaEqptIngrCrcErrPkts15minFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483538: fltTcaEqptIngrCrcErrPkts1hFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483539: fltTcaEqptIngrCrcErrPkts1dFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483540: fltTcaEqptIngrCrcErrPkts1wFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483541: fltTcaEqptIngrCrcErrPkts1moFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483542: fltTcaEqptIngrCrcErrPkts1qtrFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483543: fltTcaEqptIngrCrcErrPkts1yearFcsMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483544: fltTcaEqptIngrCrcErrPkts5minFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483545: fltTcaEqptIngrCrcErrPkts15minFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483546: fltTcaEqptIngrCrcErrPkts1hFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483547: fltTcaEqptIngrCrcErrPkts1dFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483548: fltTcaEqptIngrCrcErrPkts1wFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483549: fltTcaEqptIngrCrcErrPkts1moFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483550: fltTcaEqptIngrCrcErrPkts1qtrFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483551: fltTcaEqptIngrCrcErrPkts1yearFcsAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483576: fltTcaEqptIngrCrcErrPkts5minFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483577: fltTcaEqptIngrCrcErrPkts15minFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483578: fltTcaEqptIngrCrcErrPkts1hFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483579: fltTcaEqptIngrCrcErrPkts1dFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483580: fltTcaEqptIngrCrcErrPkts1wFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483581: fltTcaEqptIngrCrcErrPkts1moFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483582: fltTcaEqptIngrCrcErrPkts1qtrFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483583: fltTcaEqptIngrCrcErrPkts1yearFcsTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483584: fltTcaEqptIngrCrcErrPkts5minFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483585: fltTcaEqptIngrCrcErrPkts15minFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483586: fltTcaEqptIngrCrcErrPkts1hFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483587: fltTcaEqptIngrCrcErrPkts1dFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483588: fltTcaEqptIngrCrcErrPkts1wFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483589: fltTcaEqptIngrCrcErrPkts1moFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483590: fltTcaEqptIngrCrcErrPkts1qtrFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483591: fltTcaEqptIngrCrcErrPkts1yearFcsRate

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483664: fltTcaEqptIngrCrcErrPkts5minFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483665: fltTcaEqptIngrCrcErrPkts15minFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483666: fltTcaEqptIngrCrcErrPkts1hFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483667: fltTcaEqptIngrCrcErrPkts1dFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483668: fltTcaEqptIngrCrcErrPkts1wFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483669: fltTcaEqptIngrCrcErrPkts1moFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483670: fltTcaEqptIngrCrcErrPkts1qtrFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483671: fltTcaEqptIngrCrcErrPkts1yearFcsRateLast

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483672: fltTcaEqptIngrCrcErrPkts5minFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483673: fltTcaEqptIngrCrcErrPkts15minFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483674: fltTcaEqptIngrCrcErrPkts1hFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483675: fltTcaEqptIngrCrcErrPkts1dFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483676: fltTcaEqptIngrCrcErrPkts1wFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483677: fltTcaEqptIngrCrcErrPkts1moFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483678: fltTcaEqptIngrCrcErrPkts1qtrFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483679: fltTcaEqptIngrCrcErrPkts1yearFcsRateMin

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483680: fltTcaEqptIngrCrcErrPkts5minFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483681: fltTcaEqptIngrCrcErrPkts15minFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483682: fltTcaEqptIngrCrcErrPkts1hFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483683: fltTcaEqptIngrCrcErrPkts1dFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483684: fltTcaEqptIngrCrcErrPkts1wFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483685: fltTcaEqptIngrCrcErrPkts1moFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483686: fltTcaEqptIngrCrcErrPkts1qtrFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483687: fltTcaEqptIngrCrcErrPkts1yearFcsRateMax

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483688: fltTcaEqptIngrCrcErrPkts5minFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483689: fltTcaEqptIngrCrcErrPkts15minFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483690: fltTcaEqptIngrCrcErrPkts1hFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483691: fltTcaEqptIngrCrcErrPkts1dFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483692: fltTcaEqptIngrCrcErrPkts1wFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483693: fltTcaEqptIngrCrcErrPkts1moFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483694: fltTcaEqptIngrCrcErrPkts1qtrFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483695: fltTcaEqptIngrCrcErrPkts1yearFcsRateAvg

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483728: fltTcaEqptIngrCrcErrPkts5minFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483729: fltTcaEqptIngrCrcErrPkts15minFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483730: fltTcaEqptIngrCrcErrPkts1hFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483731: fltTcaEqptIngrCrcErrPkts1dFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483732: fltTcaEqptIngrCrcErrPkts1wFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483733: fltTcaEqptIngrCrcErrPkts1moFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483734: fltTcaEqptIngrCrcErrPkts1qtrFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483735: fltTcaEqptIngrCrcErrPkts1yearFcsRateTr

Severity: variable

Explanation: This fault is caused by "FCS CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "FCS CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483784: fltTcaEqptIngrCrcErrPkts5minStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483785: fltTcaEqptIngrCrcErrPkts15minStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483786: fltTcaEqptIngrCrcErrPkts1hStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483787: fltTcaEqptIngrCrcErrPkts1dStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483788: fltTcaEqptIngrCrcErrPkts1wStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483789: fltTcaEqptIngrCrcErrPkts1moStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483790: fltTcaEqptIngrCrcErrPkts1qtrStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483791: fltTcaEqptIngrCrcErrPkts1yearStompedLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483800: fltTcaEqptIngrCrcErrPkts5minStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483801: fltTcaEqptIngrCrcErrPkts15minStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483802: fltTcaEqptIngrCrcErrPkts1hStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483803: fltTcaEqptIngrCrcErrPkts1dStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483804: fltTcaEqptIngrCrcErrPkts1wStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483805: fltTcaEqptIngrCrcErrPkts1moStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483806: fltTcaEqptIngrCrcErrPkts1qtrStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483807: fltTcaEqptIngrCrcErrPkts1yearStompedCum

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483808: fltTcaEqptIngrCrcErrPkts5minStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483809: fltTcaEqptIngrCrcErrPkts15minStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483810: fltTcaEqptIngrCrcErrPkts1hStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483811: fltTcaEqptIngrCrcErrPkts1dStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483812: fltTcaEqptIngrCrcErrPkts1wStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483813: fltTcaEqptIngrCrcErrPkts1moStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483814: fltTcaEqptIngrCrcErrPkts1qtrStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483815: fltTcaEqptIngrCrcErrPkts1yearStompedPer

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483816: fltTcaEqptIngrCrcErrPkts5minStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483817: fltTcaEqptIngrCrcErrPkts15minStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483818: fltTcaEqptIngrCrcErrPkts1hStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483819: fltTcaEqptIngrCrcErrPkts1dStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483820: fltTcaEqptIngrCrcErrPkts1wStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483821: fltTcaEqptIngrCrcErrPkts1moStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483822: fltTcaEqptIngrCrcErrPkts1qtrStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483823: fltTcaEqptIngrCrcErrPkts1yearStompedMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483824: fltTcaEqptIngrCrcErrPkts5minStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483825: fltTcaEqptIngrCrcErrPkts15minStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483826: fltTcaEqptIngrCrcErrPkts1hStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483827: fltTcaEqptIngrCrcErrPkts1dStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483828: fltTcaEqptIngrCrcErrPkts1wStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483829: fltTcaEqptIngrCrcErrPkts1moStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483830: fltTcaEqptIngrCrcErrPkts1qtrStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483831: fltTcaEqptIngrCrcErrPkts1yearStompedMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483832: fltTcaEqptIngrCrcErrPkts5minStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483833: fltTcaEqptIngrCrcErrPkts15minStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483834: fltTcaEqptIngrCrcErrPkts1hStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483835: fltTcaEqptIngrCrcErrPkts1dStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483836: fltTcaEqptIngrCrcErrPkts1wStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483837: fltTcaEqptIngrCrcErrPkts1moStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483838: fltTcaEqptIngrCrcErrPkts1qtrStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483839: fltTcaEqptIngrCrcErrPkts1yearStompedAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483864: fltTcaEqptIngrCrcErrPkts5minStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483865: fltTcaEqptIngrCrcErrPkts15minStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483866: fltTcaEqptIngrCrcErrPkts1hStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483867: fltTcaEqptIngrCrcErrPkts1dStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483868: fltTcaEqptIngrCrcErrPkts1wStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483869: fltTcaEqptIngrCrcErrPkts1moStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483870: fltTcaEqptIngrCrcErrPkts1qtrStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483871: fltTcaEqptIngrCrcErrPkts1yearStompedTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483872: fltTcaEqptIngrCrcErrPkts5minStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483873: fltTcaEqptIngrCrcErrPkts15minStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483874: fltTcaEqptIngrCrcErrPkts1hStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483875: fltTcaEqptIngrCrcErrPkts1dStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483876: fltTcaEqptIngrCrcErrPkts1wStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483877: fltTcaEqptIngrCrcErrPkts1moStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483878: fltTcaEqptIngrCrcErrPkts1qtrStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483879: fltTcaEqptIngrCrcErrPkts1yearStompedRate

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483952: fltTcaEqptIngrCrcErrPkts5minStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483953: fltTcaEqptIngrCrcErrPkts15minStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483954: fltTcaEqptIngrCrcErrPkts1hStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483955: fltTcaEqptIngrCrcErrPkts1dStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483956: fltTcaEqptIngrCrcErrPkts1wStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483957: fltTcaEqptIngrCrcErrPkts1moStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483958: fltTcaEqptIngrCrcErrPkts1qtrStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483959: fltTcaEqptIngrCrcErrPkts1yearStompedRateLast

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483960: fltTcaEqptIngrCrcErrPkts5minStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483961: fltTcaEqptIngrCrcErrPkts15minStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483962: fltTcaEqptIngrCrcErrPkts1hStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483963: fltTcaEqptIngrCrcErrPkts1dStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483964: fltTcaEqptIngrCrcErrPkts1wStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483965: fltTcaEqptIngrCrcErrPkts1moStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483966: fltTcaEqptIngrCrcErrPkts1qtrStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483967: fltTcaEqptIngrCrcErrPkts1yearStompedRateMin

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483968: fltTcaEqptIngrCrcErrPkts5minStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483969: fltTcaEqptIngrCrcErrPkts15minStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483970: fltTcaEqptIngrCrcErrPkts1hStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483971: fltTcaEqptIngrCrcErrPkts1dStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483972: fltTcaEqptIngrCrcErrPkts1wStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483973: fltTcaEqptIngrCrcErrPkts1moStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483974: fltTcaEqptIngrCrcErrPkts1qtrStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483975: fltTcaEqptIngrCrcErrPkts1yearStompedRateMax

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483976: fltTcaEqptIngrCrcErrPkts5minStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483977: fltTcaEqptIngrCrcErrPkts15minStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483978: fltTcaEqptIngrCrcErrPkts1hStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483979: fltTcaEqptIngrCrcErrPkts1dStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483980: fltTcaEqptIngrCrcErrPkts1wStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483981: fltTcaEqptIngrCrcErrPkts1moStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483982: fltTcaEqptIngrCrcErrPkts1qtrStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F483983: fltTcaEqptIngrCrcErrPkts1yearStompedRateAvg

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484016: fltTcaEqptIngrCrcErrPkts5minStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484017: fltTcaEqptIngrCrcErrPkts15minStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484018: fltTcaEqptIngrCrcErrPkts1hStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484019: fltTcaEqptIngrCrcErrPkts1dStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484020: fltTcaEqptIngrCrcErrPkts1wStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484021: fltTcaEqptIngrCrcErrPkts1moStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484022: fltTcaEqptIngrCrcErrPkts1qtrStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F484023: fltTcaEqptIngrCrcErrPkts1yearStompedRateTr

Severity: variable

Explanation: This fault is caused by "Stomped CRC Errored Packets rate trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Stomped CRC Errored Packets rate" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487400: fltTcaEqptcapacityEstPGLabelEntry5minNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487401: fltTcaEqptcapacityEstPGLabelEntry15minNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487402: fltTcaEqptcapacityEstPGLabelEntry1hNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487403: fltTcaEqptcapacityEstPGLabelEntry1dNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487404: fltTcaEqptcapacityEstPGLabelEntry1wNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487405: fltTcaEqptcapacityEstPGLabelEntry1moNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487406: fltTcaEqptcapacityEstPGLabelEntry1qtrNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487407: fltTcaEqptcapacityEstPGLabelEntry1yearNormalizedLast

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487408: fltTcaEqptcapacityEstPGLabelEntry5minNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487409: fltTcaEqptcapacityEstPGLabelEntry15minNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487410: fltTcaEqptcapacityEstPGLabelEntry1hNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487411: fltTcaEqptcapacityEstPGLabelEntry1dNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487412: fltTcaEqptcapacityEstPGLabelEntry1wNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487413: fltTcaEqptcapacityEstPGLabelEntry1moNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487414: fltTcaEqptcapacityEstPGLabelEntry1qtrNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487415: fltTcaEqptcapacityEstPGLabelEntry1yearNormalizedMin

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487416: fltTcaEqptcapacityEstPGLabelEntry5minNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487417: fltTcaEqptcapacityEstPGLabelEntry15minNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487418: fltTcaEqptcapacityEstPGLabelEntry1hNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487419: fltTcaEqptcapacityEstPGLabelEntry1dNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487420: fltTcaEqptcapacityEstPGLabelEntry1wNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487421: fltTcaEqptcapacityEstPGLabelEntry1moNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487422: fltTcaEqptcapacityEstPGLabelEntry1qtrNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487423: fltTcaEqptcapacityEstPGLabelEntry1yearNormalizedMax

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487424: fltTcaEqptcapacityEstPGLabelEntry5minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487425: fltTcaEqptcapacityEstPGLabelEntry15minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487426: fltTcaEqptcapacityEstPGLabelEntry1hNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487427: fltTcaEqptcapacityEstPGLabelEntry1dNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487428: fltTcaEqptcapacityEstPGLabelEntry1wNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487429: fltTcaEqptcapacityEstPGLabelEntry1moNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487430: fltTcaEqptcapacityEstPGLabelEntry1qtrNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487431: fltTcaEqptcapacityEstPGLabelEntry1yearNormalizedAvg

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487464: fltTcaEqptcapacityEstPGLabelEntry5minNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487465: fltTcaEqptcapacityEstPGLabelEntry15minNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487466: fltTcaEqptcapacityEstPGLabelEntry1hNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487467: fltTcaEqptcapacityEstPGLabelEntry1dNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487468: fltTcaEqptcapacityEstPGLabelEntry1wNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487469: fltTcaEqptcapacityEstPGLabelEntry1moNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487470: fltTcaEqptcapacityEstPGLabelEntry1qtrNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487471: fltTcaEqptcapacityEstPGLabelEntry1yearNormalizedTr

Severity: variable

Explanation: This fault is caused by "PG label entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487520: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487521: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487522: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487523: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487524: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487525: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487526: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487527: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapLast

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487536: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487537: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487538: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487539: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487540: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487541: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487542: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487543: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapCum

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487544: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487545: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487546: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487547: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487548: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487549: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487550: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487551: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapPer

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487552: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487553: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487554: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487555: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487556: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487557: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487558: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487559: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapMin

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487560: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487561: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487562: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487563: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487564: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487565: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487566: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487567: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapMax

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487568: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487569: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487570: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487571: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487572: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487573: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487574: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487575: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487600: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487601: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487602: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487603: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487604: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487605: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487606: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487607: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapTr

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487608: fltTcaEqptcapacityEstPGLabelUsage5minPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487609: fltTcaEqptcapacityEstPGLabelUsage15minPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487610: fltTcaEqptcapacityEstPGLabelUsage1hPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487611: fltTcaEqptcapacityEstPGLabelUsage1dPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487612: fltTcaEqptcapacityEstPGLabelUsage1wPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487613: fltTcaEqptcapacityEstPGLabelUsage1moPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487614: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487615: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblCapRate

Severity: variable

Explanation: This fault is caused by "PG label Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487688: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487689: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487690: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487691: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487692: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487693: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487694: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487695: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageLast

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487704: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487705: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487706: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487707: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487708: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487709: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487710: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487711: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageCum

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487712: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487713: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487714: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487715: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487716: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487717: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487718: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487719: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsagePer

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487720: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487721: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487722: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487723: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487724: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487725: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487726: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487727: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageMin

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487728: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487729: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487730: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487731: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487732: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487733: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487734: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487735: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageMax

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487736: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487737: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487738: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487739: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487740: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487741: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487742: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487743: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageAvg

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487768: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487769: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487770: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487771: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487772: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487773: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487774: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487775: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageTr

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487776: fltTcaEqptcapacityEstPGLabelUsage5minPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487777: fltTcaEqptcapacityEstPGLabelUsage15minPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487778: fltTcaEqptcapacityEstPGLabelUsage1hPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487779: fltTcaEqptcapacityEstPGLabelUsage1dPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487780: fltTcaEqptcapacityEstPGLabelUsage1wPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487781: fltTcaEqptcapacityEstPGLabelUsage1moPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487782: fltTcaEqptcapacityEstPGLabelUsage1qtrPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487783: fltTcaEqptcapacityEstPGLabelUsage1yearPgLblUsageRate

Severity: variable

Explanation: This fault is caused by "PG label Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "PG label Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487856: fltTcaEqptcapacityEstPolEntry5minNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487857: fltTcaEqptcapacityEstPolEntry15minNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487858: fltTcaEqptcapacityEstPolEntry1hNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487859: fltTcaEqptcapacityEstPolEntry1dNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487860: fltTcaEqptcapacityEstPolEntry1wNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487861: fltTcaEqptcapacityEstPolEntry1moNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487862: fltTcaEqptcapacityEstPolEntry1qtrNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487863: fltTcaEqptcapacityEstPolEntry1yearNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487864: fltTcaEqptcapacityEstPolEntry5minNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487865: fltTcaEqptcapacityEstPolEntry15minNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487866: fltTcaEqptcapacityEstPolEntry1hNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487867: fltTcaEqptcapacityEstPolEntry1dNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487868: fltTcaEqptcapacityEstPolEntry1wNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487869: fltTcaEqptcapacityEstPolEntry1moNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487870: fltTcaEqptcapacityEstPolEntry1qtrNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487871: fltTcaEqptcapacityEstPolEntry1yearNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487872: fltTcaEqptcapacityEstPolEntry5minNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487873: fltTcaEqptcapacityEstPolEntry15minNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487874: fltTcaEqptcapacityEstPolEntry1hNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487875: fltTcaEqptcapacityEstPolEntry1dNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487876: fltTcaEqptcapacityEstPolEntry1wNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487877: fltTcaEqptcapacityEstPolEntry1moNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487878: fltTcaEqptcapacityEstPolEntry1qtrNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487879: fltTcaEqptcapacityEstPolEntry1yearNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487880: fltTcaEqptcapacityEstPolEntry5minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487881: fltTcaEqptcapacityEstPolEntry15minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487882: fltTcaEqptcapacityEstPolEntry1hNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487883: fltTcaEqptcapacityEstPolEntry1dNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487884: fltTcaEqptcapacityEstPolEntry1wNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487885: fltTcaEqptcapacityEstPolEntry1moNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487886: fltTcaEqptcapacityEstPolEntry1qtrNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487887: fltTcaEqptcapacityEstPolEntry1yearNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487920: fltTcaEqptcapacityEstPolEntry5minNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487921: fltTcaEqptcapacityEstPolEntry15minNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487922: fltTcaEqptcapacityEstPolEntry1hNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487923: fltTcaEqptcapacityEstPolEntry1dNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487924: fltTcaEqptcapacityEstPolEntry1wNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487925: fltTcaEqptcapacityEstPolEntry1moNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487926: fltTcaEqptcapacityEstPolEntry1qtrNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487927: fltTcaEqptcapacityEstPolEntry1yearNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy CAM entries usage from estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy CAM entries usage from estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487976: fltTcaEqptcapacityEstPolOTCAMEntry5minNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487977: fltTcaEqptcapacityEstPolOTCAMEntry15minNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487978: fltTcaEqptcapacityEstPolOTCAMEntry1hNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487979: fltTcaEqptcapacityEstPolOTCAMEntry1dNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487980: fltTcaEqptcapacityEstPolOTCAMEntry1wNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487981: fltTcaEqptcapacityEstPolOTCAMEntry1moNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487982: fltTcaEqptcapacityEstPolOTCAMEntry1qtrNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487983: fltTcaEqptcapacityEstPolOTCAMEntry1yearNormalizedLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487984: fltTcaEqptcapacityEstPolOTCAMEntry5minNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487985: fltTcaEqptcapacityEstPolOTCAMEntry15minNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487986: fltTcaEqptcapacityEstPolOTCAMEntry1hNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487987: fltTcaEqptcapacityEstPolOTCAMEntry1dNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487988: fltTcaEqptcapacityEstPolOTCAMEntry1wNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487989: fltTcaEqptcapacityEstPolOTCAMEntry1moNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487990: fltTcaEqptcapacityEstPolOTCAMEntry1qtrNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487991: fltTcaEqptcapacityEstPolOTCAMEntry1yearNormalizedMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487992: fltTcaEqptcapacityEstPolOTCAMEntry5minNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487993: fltTcaEqptcapacityEstPolOTCAMEntry15minNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487994: fltTcaEqptcapacityEstPolOTCAMEntry1hNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487995: fltTcaEqptcapacityEstPolOTCAMEntry1dNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487996: fltTcaEqptcapacityEstPolOTCAMEntry1wNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487997: fltTcaEqptcapacityEstPolOTCAMEntry1moNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487998: fltTcaEqptcapacityEstPolOTCAMEntry1qtrNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F487999: fltTcaEqptcapacityEstPolOTCAMEntry1yearNormalizedMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488000: fltTcaEqptcapacityEstPolOTCAMEntry5minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488001: fltTcaEqptcapacityEstPolOTCAMEntry15minNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488002: fltTcaEqptcapacityEstPolOTCAMEntry1hNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488003: fltTcaEqptcapacityEstPolOTCAMEntry1dNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488004: fltTcaEqptcapacityEstPolOTCAMEntry1wNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488005: fltTcaEqptcapacityEstPolOTCAMEntry1moNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488006: fltTcaEqptcapacityEstPolOTCAMEntry1qtrNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488007: fltTcaEqptcapacityEstPolOTCAMEntry1yearNormalizedAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488040: fltTcaEqptcapacityEstPolOTCAMEntry5minNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488041: fltTcaEqptcapacityEstPolOTCAMEntry15minNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488042: fltTcaEqptcapacityEstPolOTCAMEntry1hNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488043: fltTcaEqptcapacityEstPolOTCAMEntry1dNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488044: fltTcaEqptcapacityEstPolOTCAMEntry1wNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488045: fltTcaEqptcapacityEstPolOTCAMEntry1moNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488046: fltTcaEqptcapacityEstPolOTCAMEntry1qtrNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488047: fltTcaEqptcapacityEstPolOTCAMEntry1yearNormalizedTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM entries usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM entries usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488096: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488097: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488098: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488099: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488100: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488101: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488102: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488103: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488112: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488113: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488114: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488115: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488116: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488117: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488118: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488119: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488120: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488121: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488122: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488123: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488124: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488125: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488126: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488127: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapPer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488128: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488129: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488130: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488131: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488132: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488133: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488134: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488135: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488136: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488137: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488138: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488139: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488140: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488141: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488142: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488143: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488144: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488145: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488146: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488147: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488148: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488149: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488150: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488151: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488176: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488177: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488178: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488179: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488180: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488181: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488182: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488183: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488184: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488185: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488186: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488187: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488188: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488189: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488190: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488191: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMCapRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488264: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488265: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488266: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488267: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488268: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488269: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488270: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488271: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageLast

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488280: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488281: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488282: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488283: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488284: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488285: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488286: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488287: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageCum

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488288: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488289: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488290: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488291: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488292: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488293: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488294: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488295: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsagePer

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488296: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488297: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488298: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488299: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488300: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488301: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488302: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488303: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageMin

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488304: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488305: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488306: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488307: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488308: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488309: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488310: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488311: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageMax

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488312: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488313: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488314: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488315: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488316: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488317: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488318: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488319: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488344: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488345: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488346: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488347: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488348: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488349: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488350: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488351: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageTr

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488352: fltTcaEqptcapacityEstPolOTCAMUsage5minPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488353: fltTcaEqptcapacityEstPolOTCAMUsage15minPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488354: fltTcaEqptcapacityEstPolOTCAMUsage1hPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488355: fltTcaEqptcapacityEstPolOTCAMUsage1dPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488356: fltTcaEqptcapacityEstPolOTCAMUsage1wPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488357: fltTcaEqptcapacityEstPolOTCAMUsage1moPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488358: fltTcaEqptcapacityEstPolOTCAMUsage1qtrPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488359: fltTcaEqptcapacityEstPolOTCAMUsage1yearPolOTCAMUsageRate

Severity: variable

Explanation: This fault is caused by "Policy OTCAM Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy OTCAM Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488432: fltTcaEqptcapacityEstPolUsage5minPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488433: fltTcaEqptcapacityEstPolUsage15minPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488434: fltTcaEqptcapacityEstPolUsage1hPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488435: fltTcaEqptcapacityEstPolUsage1dPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488436: fltTcaEqptcapacityEstPolUsage1wPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488437: fltTcaEqptcapacityEstPolUsage1moPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488438: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488439: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapLast

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488448: fltTcaEqptcapacityEstPolUsage5minPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488449: fltTcaEqptcapacityEstPolUsage15minPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488450: fltTcaEqptcapacityEstPolUsage1hPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488451: fltTcaEqptcapacityEstPolUsage1dPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488452: fltTcaEqptcapacityEstPolUsage1wPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488453: fltTcaEqptcapacityEstPolUsage1moPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488454: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488455: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapCum

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488456: fltTcaEqptcapacityEstPolUsage5minPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488457: fltTcaEqptcapacityEstPolUsage15minPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488458: fltTcaEqptcapacityEstPolUsage1hPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488459: fltTcaEqptcapacityEstPolUsage1dPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488460: fltTcaEqptcapacityEstPolUsage1wPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488461: fltTcaEqptcapacityEstPolUsage1moPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488462: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488463: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapPer

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488464: fltTcaEqptcapacityEstPolUsage5minPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488465: fltTcaEqptcapacityEstPolUsage15minPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488466: fltTcaEqptcapacityEstPolUsage1hPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488467: fltTcaEqptcapacityEstPolUsage1dPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488468: fltTcaEqptcapacityEstPolUsage1wPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488469: fltTcaEqptcapacityEstPolUsage1moPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488470: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488471: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapMin

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488472: fltTcaEqptcapacityEstPolUsage5minPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488473: fltTcaEqptcapacityEstPolUsage15minPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488474: fltTcaEqptcapacityEstPolUsage1hPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488475: fltTcaEqptcapacityEstPolUsage1dPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488476: fltTcaEqptcapacityEstPolUsage1wPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488477: fltTcaEqptcapacityEstPolUsage1moPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488478: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488479: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapMax

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488480: fltTcaEqptcapacityEstPolUsage5minPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488481: fltTcaEqptcapacityEstPolUsage15minPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488482: fltTcaEqptcapacityEstPolUsage1hPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488483: fltTcaEqptcapacityEstPolUsage1dPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488484: fltTcaEqptcapacityEstPolUsage1wPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488485: fltTcaEqptcapacityEstPolUsage1moPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488486: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488487: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488512: fltTcaEqptcapacityEstPolUsage5minPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488513: fltTcaEqptcapacityEstPolUsage15minPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488514: fltTcaEqptcapacityEstPolUsage1hPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488515: fltTcaEqptcapacityEstPolUsage1dPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488516: fltTcaEqptcapacityEstPolUsage1wPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488517: fltTcaEqptcapacityEstPolUsage1moPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488518: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488519: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapTr

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488520: fltTcaEqptcapacityEstPolUsage5minPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488521: fltTcaEqptcapacityEstPolUsage15minPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488522: fltTcaEqptcapacityEstPolUsage1hPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488523: fltTcaEqptcapacityEstPolUsage1dPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488524: fltTcaEqptcapacityEstPolUsage1wPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488525: fltTcaEqptcapacityEstPolUsage1moPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488526: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488527: fltTcaEqptcapacityEstPolUsage1yearPolUsageCapRate

Severity: variable

Explanation: This fault is caused by "Policy Usage capacity from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage capacity from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488600: fltTcaEqptcapacityEstPolUsage5minPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488601: fltTcaEqptcapacityEstPolUsage15minPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488602: fltTcaEqptcapacityEstPolUsage1hPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488603: fltTcaEqptcapacityEstPolUsage1dPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488604: fltTcaEqptcapacityEstPolUsage1wPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488605: fltTcaEqptcapacityEstPolUsage1moPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488606: fltTcaEqptcapacityEstPolUsage1qtrPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488607: fltTcaEqptcapacityEstPolUsage1yearPolUsageLast

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator current value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488616: fltTcaEqptcapacityEstPolUsage5minPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488617: fltTcaEqptcapacityEstPolUsage15minPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488618: fltTcaEqptcapacityEstPolUsage1hPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488619: fltTcaEqptcapacityEstPolUsage1dPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488620: fltTcaEqptcapacityEstPolUsage1wPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488621: fltTcaEqptcapacityEstPolUsage1moPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488622: fltTcaEqptcapacityEstPolUsage1qtrPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488623: fltTcaEqptcapacityEstPolUsage1yearPolUsageCum

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488624: fltTcaEqptcapacityEstPolUsage5minPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488625: fltTcaEqptcapacityEstPolUsage15minPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488626: fltTcaEqptcapacityEstPolUsage1hPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488627: fltTcaEqptcapacityEstPolUsage1dPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488628: fltTcaEqptcapacityEstPolUsage1wPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488629: fltTcaEqptcapacityEstPolUsage1moPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488630: fltTcaEqptcapacityEstPolUsage1qtrPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488631: fltTcaEqptcapacityEstPolUsage1yearPolUsagePer

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488632: fltTcaEqptcapacityEstPolUsage5minPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488633: fltTcaEqptcapacityEstPolUsage15minPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488634: fltTcaEqptcapacityEstPolUsage1hPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488635: fltTcaEqptcapacityEstPolUsage1dPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488636: fltTcaEqptcapacityEstPolUsage1wPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488637: fltTcaEqptcapacityEstPolUsage1moPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488638: fltTcaEqptcapacityEstPolUsage1qtrPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488639: fltTcaEqptcapacityEstPolUsage1yearPolUsageMin

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488640: fltTcaEqptcapacityEstPolUsage5minPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488641: fltTcaEqptcapacityEstPolUsage15minPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488642: fltTcaEqptcapacityEstPolUsage1hPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488643: fltTcaEqptcapacityEstPolUsage1dPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488644: fltTcaEqptcapacityEstPolUsage1wPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488645: fltTcaEqptcapacityEstPolUsage1moPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488646: fltTcaEqptcapacityEstPolUsage1qtrPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488647: fltTcaEqptcapacityEstPolUsage1yearPolUsageMax

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488648: fltTcaEqptcapacityEstPolUsage5minPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488649: fltTcaEqptcapacityEstPolUsage15minPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488650: fltTcaEqptcapacityEstPolUsage1hPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488651: fltTcaEqptcapacityEstPolUsage1dPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488652: fltTcaEqptcapacityEstPolUsage1wPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488653: fltTcaEqptcapacityEstPolUsage1moPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488654: fltTcaEqptcapacityEstPolUsage1qtrPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488655: fltTcaEqptcapacityEstPolUsage1yearPolUsageAvg

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator average value" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488680: fltTcaEqptcapacityEstPolUsage5minPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488681: fltTcaEqptcapacityEstPolUsage15minPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488682: fltTcaEqptcapacityEstPolUsage1hPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488683: fltTcaEqptcapacityEstPolUsage1dPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488684: fltTcaEqptcapacityEstPolUsage1wPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488685: fltTcaEqptcapacityEstPolUsage1moPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488686: fltTcaEqptcapacityEstPolUsage1qtrPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488687: fltTcaEqptcapacityEstPolUsage1yearPolUsageTr

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator trend" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488688: fltTcaEqptcapacityEstPolUsage5minPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488689: fltTcaEqptcapacityEstPolUsage15minPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488690: fltTcaEqptcapacityEstPolUsage1hPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488691: fltTcaEqptcapacityEstPolUsage1dPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488692: fltTcaEqptcapacityEstPolUsage1wPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488693: fltTcaEqptcapacityEstPolUsage1moPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488694: fltTcaEqptcapacityEstPolUsage1qtrPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F488695: fltTcaEqptcapacityEstPolUsage1yearPolUsageRate

Severity: variable

Explanation: This fault is caused by "Policy Usage from policy estimator rate" statistical property crossing threshold level.

Recommended Action: Check the values of "Policy Usage from policy estimator" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493320: fltTcaL3EgrBytes5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493321: fltTcaL3EgrBytes15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493322: fltTcaL3EgrBytes1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493323: fltTcaL3EgrBytes1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493324: fltTcaL3EgrBytes1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493325: fltTcaL3EgrBytes1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493326: fltTcaL3EgrBytes1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493327: fltTcaL3EgrBytes1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493336: fltTcaL3EgrBytes5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493337: fltTcaL3EgrBytes15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493338: fltTcaL3EgrBytes1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493339: fltTcaL3EgrBytes1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493340: fltTcaL3EgrBytes1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493341: fltTcaL3EgrBytes1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493342: fltTcaL3EgrBytes1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493343: fltTcaL3EgrBytes1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493344: fltTcaL3EgrBytes5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493345: fltTcaL3EgrBytes15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493346: fltTcaL3EgrBytes1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493347: fltTcaL3EgrBytes1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493348: fltTcaL3EgrBytes1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493349: fltTcaL3EgrBytes1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493350: fltTcaL3EgrBytes1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493351: fltTcaL3EgrBytes1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493352: fltTcaL3EgrBytes5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493353: fltTcaL3EgrBytes15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493354: fltTcaL3EgrBytes1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493355: fltTcaL3EgrBytes1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493356: fltTcaL3EgrBytes1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493357: fltTcaL3EgrBytes1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493358: fltTcaL3EgrBytes1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493359: fltTcaL3EgrBytes1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493360: fltTcaL3EgrBytes5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493361: fltTcaL3EgrBytes15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493362: fltTcaL3EgrBytes1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493363: fltTcaL3EgrBytes1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493364: fltTcaL3EgrBytes1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493365: fltTcaL3EgrBytes1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493366: fltTcaL3EgrBytes1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493367: fltTcaL3EgrBytes1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493368: fltTcaL3EgrBytes5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493369: fltTcaL3EgrBytes15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493370: fltTcaL3EgrBytes1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493371: fltTcaL3EgrBytes1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493372: fltTcaL3EgrBytes1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493373: fltTcaL3EgrBytes1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493374: fltTcaL3EgrBytes1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493375: fltTcaL3EgrBytes1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493400: fltTcaL3EgrBytes5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493401: fltTcaL3EgrBytes15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493402: fltTcaL3EgrBytes1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493403: fltTcaL3EgrBytes1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493404: fltTcaL3EgrBytes1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493405: fltTcaL3EgrBytes1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493406: fltTcaL3EgrBytes1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493407: fltTcaL3EgrBytes1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493408: fltTcaL3EgrBytes5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493409: fltTcaL3EgrBytes15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493410: fltTcaL3EgrBytes1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493411: fltTcaL3EgrBytes1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493412: fltTcaL3EgrBytes1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493413: fltTcaL3EgrBytes1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493414: fltTcaL3EgrBytes1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493415: fltTcaL3EgrBytes1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493488: fltTcaL3EgrBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493489: fltTcaL3EgrBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493490: fltTcaL3EgrBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493491: fltTcaL3EgrBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493492: fltTcaL3EgrBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493493: fltTcaL3EgrBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493494: fltTcaL3EgrBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493495: fltTcaL3EgrBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493504: fltTcaL3EgrBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493505: fltTcaL3EgrBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493506: fltTcaL3EgrBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493507: fltTcaL3EgrBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493508: fltTcaL3EgrBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493509: fltTcaL3EgrBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493510: fltTcaL3EgrBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493511: fltTcaL3EgrBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493512: fltTcaL3EgrBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493513: fltTcaL3EgrBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493514: fltTcaL3EgrBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493515: fltTcaL3EgrBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493516: fltTcaL3EgrBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493517: fltTcaL3EgrBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493518: fltTcaL3EgrBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493519: fltTcaL3EgrBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493520: fltTcaL3EgrBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493521: fltTcaL3EgrBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493522: fltTcaL3EgrBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493523: fltTcaL3EgrBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493524: fltTcaL3EgrBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493525: fltTcaL3EgrBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493526: fltTcaL3EgrBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493527: fltTcaL3EgrBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493528: fltTcaL3EgrBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493529: fltTcaL3EgrBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493530: fltTcaL3EgrBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493531: fltTcaL3EgrBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493532: fltTcaL3EgrBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493533: fltTcaL3EgrBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493534: fltTcaL3EgrBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493535: fltTcaL3EgrBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493536: fltTcaL3EgrBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493537: fltTcaL3EgrBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493538: fltTcaL3EgrBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493539: fltTcaL3EgrBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493540: fltTcaL3EgrBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493541: fltTcaL3EgrBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493542: fltTcaL3EgrBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493543: fltTcaL3EgrBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493568: fltTcaL3EgrBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493569: fltTcaL3EgrBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493570: fltTcaL3EgrBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493571: fltTcaL3EgrBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493572: fltTcaL3EgrBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493573: fltTcaL3EgrBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493574: fltTcaL3EgrBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493575: fltTcaL3EgrBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493576: fltTcaL3EgrBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493577: fltTcaL3EgrBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493578: fltTcaL3EgrBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493579: fltTcaL3EgrBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493580: fltTcaL3EgrBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493581: fltTcaL3EgrBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493582: fltTcaL3EgrBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493583: fltTcaL3EgrBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493656: fltTcaL3EgrPkts5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493657: fltTcaL3EgrPkts15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493658: fltTcaL3EgrPkts1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493659: fltTcaL3EgrPkts1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493660: fltTcaL3EgrPkts1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493661: fltTcaL3EgrPkts1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493662: fltTcaL3EgrPkts1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493663: fltTcaL3EgrPkts1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493672: fltTcaL3EgrPkts5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493673: fltTcaL3EgrPkts15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493674: fltTcaL3EgrPkts1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493675: fltTcaL3EgrPkts1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493676: fltTcaL3EgrPkts1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493677: fltTcaL3EgrPkts1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493678: fltTcaL3EgrPkts1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493679: fltTcaL3EgrPkts1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493680: fltTcaL3EgrPkts5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493681: fltTcaL3EgrPkts15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493682: fltTcaL3EgrPkts1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493683: fltTcaL3EgrPkts1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493684: fltTcaL3EgrPkts1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493685: fltTcaL3EgrPkts1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493686: fltTcaL3EgrPkts1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493687: fltTcaL3EgrPkts1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493688: fltTcaL3EgrPkts5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493689: fltTcaL3EgrPkts15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493690: fltTcaL3EgrPkts1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493691: fltTcaL3EgrPkts1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493692: fltTcaL3EgrPkts1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493693: fltTcaL3EgrPkts1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493694: fltTcaL3EgrPkts1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493695: fltTcaL3EgrPkts1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493696: fltTcaL3EgrPkts5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493697: fltTcaL3EgrPkts15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493698: fltTcaL3EgrPkts1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493699: fltTcaL3EgrPkts1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493700: fltTcaL3EgrPkts1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493701: fltTcaL3EgrPkts1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493702: fltTcaL3EgrPkts1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493703: fltTcaL3EgrPkts1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493704: fltTcaL3EgrPkts5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493705: fltTcaL3EgrPkts15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493706: fltTcaL3EgrPkts1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493707: fltTcaL3EgrPkts1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493708: fltTcaL3EgrPkts1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493709: fltTcaL3EgrPkts1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493710: fltTcaL3EgrPkts1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493711: fltTcaL3EgrPkts1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493736: fltTcaL3EgrPkts5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493737: fltTcaL3EgrPkts15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493738: fltTcaL3EgrPkts1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493739: fltTcaL3EgrPkts1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493740: fltTcaL3EgrPkts1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493741: fltTcaL3EgrPkts1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493742: fltTcaL3EgrPkts1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493743: fltTcaL3EgrPkts1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493744: fltTcaL3EgrPkts5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493745: fltTcaL3EgrPkts15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493746: fltTcaL3EgrPkts1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493747: fltTcaL3EgrPkts1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493748: fltTcaL3EgrPkts1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493749: fltTcaL3EgrPkts1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493750: fltTcaL3EgrPkts1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493751: fltTcaL3EgrPkts1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493824: fltTcaL3EgrPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493825: fltTcaL3EgrPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493826: fltTcaL3EgrPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493827: fltTcaL3EgrPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493828: fltTcaL3EgrPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493829: fltTcaL3EgrPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493830: fltTcaL3EgrPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493831: fltTcaL3EgrPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493840: fltTcaL3EgrPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493841: fltTcaL3EgrPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493842: fltTcaL3EgrPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493843: fltTcaL3EgrPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493844: fltTcaL3EgrPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493845: fltTcaL3EgrPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493846: fltTcaL3EgrPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493847: fltTcaL3EgrPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493848: fltTcaL3EgrPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493849: fltTcaL3EgrPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493850: fltTcaL3EgrPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493851: fltTcaL3EgrPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493852: fltTcaL3EgrPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493853: fltTcaL3EgrPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493854: fltTcaL3EgrPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493855: fltTcaL3EgrPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493856: fltTcaL3EgrPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493857: fltTcaL3EgrPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493858: fltTcaL3EgrPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493859: fltTcaL3EgrPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493860: fltTcaL3EgrPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493861: fltTcaL3EgrPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493862: fltTcaL3EgrPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493863: fltTcaL3EgrPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493864: fltTcaL3EgrPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493865: fltTcaL3EgrPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493866: fltTcaL3EgrPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493867: fltTcaL3EgrPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493868: fltTcaL3EgrPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493869: fltTcaL3EgrPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493870: fltTcaL3EgrPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493871: fltTcaL3EgrPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493872: fltTcaL3EgrPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493873: fltTcaL3EgrPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493874: fltTcaL3EgrPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493875: fltTcaL3EgrPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493876: fltTcaL3EgrPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493877: fltTcaL3EgrPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493878: fltTcaL3EgrPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493879: fltTcaL3EgrPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493904: fltTcaL3EgrPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493905: fltTcaL3EgrPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493906: fltTcaL3EgrPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493907: fltTcaL3EgrPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493908: fltTcaL3EgrPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493909: fltTcaL3EgrPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493910: fltTcaL3EgrPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493911: fltTcaL3EgrPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493912: fltTcaL3EgrPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493913: fltTcaL3EgrPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493914: fltTcaL3EgrPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493915: fltTcaL3EgrPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493916: fltTcaL3EgrPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493917: fltTcaL3EgrPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493918: fltTcaL3EgrPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493919: fltTcaL3EgrPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493992: fltTcaL3IngrBytes5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493993: fltTcaL3IngrBytes15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493994: fltTcaL3IngrBytes1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493995: fltTcaL3IngrBytes1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493996: fltTcaL3IngrBytes1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493997: fltTcaL3IngrBytes1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493998: fltTcaL3IngrBytes1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F493999: fltTcaL3IngrBytes1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494008: fltTcaL3IngrBytes5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494009: fltTcaL3IngrBytes15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494010: fltTcaL3IngrBytes1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494011: fltTcaL3IngrBytes1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494012: fltTcaL3IngrBytes1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494013: fltTcaL3IngrBytes1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494014: fltTcaL3IngrBytes1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494015: fltTcaL3IngrBytes1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494016: fltTcaL3IngrBytes5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494017: fltTcaL3IngrBytes15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494018: fltTcaL3IngrBytes1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494019: fltTcaL3IngrBytes1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494020: fltTcaL3IngrBytes1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494021: fltTcaL3IngrBytes1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494022: fltTcaL3IngrBytes1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494023: fltTcaL3IngrBytes1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494024: fltTcaL3IngrBytes5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494025: fltTcaL3IngrBytes15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494026: fltTcaL3IngrBytes1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494027: fltTcaL3IngrBytes1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494028: fltTcaL3IngrBytes1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494029: fltTcaL3IngrBytes1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494030: fltTcaL3IngrBytes1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494031: fltTcaL3IngrBytes1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494032: fltTcaL3IngrBytes5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494033: fltTcaL3IngrBytes15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494034: fltTcaL3IngrBytes1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494035: fltTcaL3IngrBytes1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494036: fltTcaL3IngrBytes1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494037: fltTcaL3IngrBytes1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494038: fltTcaL3IngrBytes1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494039: fltTcaL3IngrBytes1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494040: fltTcaL3IngrBytes5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494041: fltTcaL3IngrBytes15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494042: fltTcaL3IngrBytes1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494043: fltTcaL3IngrBytes1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494044: fltTcaL3IngrBytes1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494045: fltTcaL3IngrBytes1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494046: fltTcaL3IngrBytes1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494047: fltTcaL3IngrBytes1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494072: fltTcaL3IngrBytes5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494073: fltTcaL3IngrBytes15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494074: fltTcaL3IngrBytes1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494075: fltTcaL3IngrBytes1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494076: fltTcaL3IngrBytes1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494077: fltTcaL3IngrBytes1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494078: fltTcaL3IngrBytes1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494079: fltTcaL3IngrBytes1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494080: fltTcaL3IngrBytes5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494081: fltTcaL3IngrBytes15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494082: fltTcaL3IngrBytes1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494083: fltTcaL3IngrBytes1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494084: fltTcaL3IngrBytes1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494085: fltTcaL3IngrBytes1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494086: fltTcaL3IngrBytes1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494087: fltTcaL3IngrBytes1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494160: fltTcaL3IngrBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494161: fltTcaL3IngrBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494162: fltTcaL3IngrBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494163: fltTcaL3IngrBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494164: fltTcaL3IngrBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494165: fltTcaL3IngrBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494166: fltTcaL3IngrBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494167: fltTcaL3IngrBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494176: fltTcaL3IngrBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494177: fltTcaL3IngrBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494178: fltTcaL3IngrBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494179: fltTcaL3IngrBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494180: fltTcaL3IngrBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494181: fltTcaL3IngrBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494182: fltTcaL3IngrBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494183: fltTcaL3IngrBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494184: fltTcaL3IngrBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494185: fltTcaL3IngrBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494186: fltTcaL3IngrBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494187: fltTcaL3IngrBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494188: fltTcaL3IngrBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494189: fltTcaL3IngrBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494190: fltTcaL3IngrBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494191: fltTcaL3IngrBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494192: fltTcaL3IngrBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494193: fltTcaL3IngrBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494194: fltTcaL3IngrBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494195: fltTcaL3IngrBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494196: fltTcaL3IngrBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494197: fltTcaL3IngrBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494198: fltTcaL3IngrBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494199: fltTcaL3IngrBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494200: fltTcaL3IngrBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494201: fltTcaL3IngrBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494202: fltTcaL3IngrBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494203: fltTcaL3IngrBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494204: fltTcaL3IngrBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494205: fltTcaL3IngrBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494206: fltTcaL3IngrBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494207: fltTcaL3IngrBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494208: fltTcaL3IngrBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494209: fltTcaL3IngrBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494210: fltTcaL3IngrBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494211: fltTcaL3IngrBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494212: fltTcaL3IngrBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494213: fltTcaL3IngrBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494214: fltTcaL3IngrBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494215: fltTcaL3IngrBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494240: fltTcaL3IngrBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494241: fltTcaL3IngrBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494242: fltTcaL3IngrBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494243: fltTcaL3IngrBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494244: fltTcaL3IngrBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494245: fltTcaL3IngrBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494246: fltTcaL3IngrBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494247: fltTcaL3IngrBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494248: fltTcaL3IngrBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494249: fltTcaL3IngrBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494250: fltTcaL3IngrBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494251: fltTcaL3IngrBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494252: fltTcaL3IngrBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494253: fltTcaL3IngrBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494254: fltTcaL3IngrBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494255: fltTcaL3IngrBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494328: fltTcaL3IngrPkts5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494329: fltTcaL3IngrPkts15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494330: fltTcaL3IngrPkts1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494331: fltTcaL3IngrPkts1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494332: fltTcaL3IngrPkts1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494333: fltTcaL3IngrPkts1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494334: fltTcaL3IngrPkts1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494335: fltTcaL3IngrPkts1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494344: fltTcaL3IngrPkts5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494345: fltTcaL3IngrPkts15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494346: fltTcaL3IngrPkts1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494347: fltTcaL3IngrPkts1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494348: fltTcaL3IngrPkts1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494349: fltTcaL3IngrPkts1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494350: fltTcaL3IngrPkts1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494351: fltTcaL3IngrPkts1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494352: fltTcaL3IngrPkts5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494353: fltTcaL3IngrPkts15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494354: fltTcaL3IngrPkts1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494355: fltTcaL3IngrPkts1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494356: fltTcaL3IngrPkts1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494357: fltTcaL3IngrPkts1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494358: fltTcaL3IngrPkts1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494359: fltTcaL3IngrPkts1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494360: fltTcaL3IngrPkts5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494361: fltTcaL3IngrPkts15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494362: fltTcaL3IngrPkts1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494363: fltTcaL3IngrPkts1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494364: fltTcaL3IngrPkts1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494365: fltTcaL3IngrPkts1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494366: fltTcaL3IngrPkts1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494367: fltTcaL3IngrPkts1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494368: fltTcaL3IngrPkts5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494369: fltTcaL3IngrPkts15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494370: fltTcaL3IngrPkts1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494371: fltTcaL3IngrPkts1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494372: fltTcaL3IngrPkts1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494373: fltTcaL3IngrPkts1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494374: fltTcaL3IngrPkts1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494375: fltTcaL3IngrPkts1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494376: fltTcaL3IngrPkts5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494377: fltTcaL3IngrPkts15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494378: fltTcaL3IngrPkts1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494379: fltTcaL3IngrPkts1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494380: fltTcaL3IngrPkts1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494381: fltTcaL3IngrPkts1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494382: fltTcaL3IngrPkts1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494383: fltTcaL3IngrPkts1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494408: fltTcaL3IngrPkts5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494409: fltTcaL3IngrPkts15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494410: fltTcaL3IngrPkts1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494411: fltTcaL3IngrPkts1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494412: fltTcaL3IngrPkts1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494413: fltTcaL3IngrPkts1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494414: fltTcaL3IngrPkts1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494415: fltTcaL3IngrPkts1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494416: fltTcaL3IngrPkts5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494417: fltTcaL3IngrPkts15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494418: fltTcaL3IngrPkts1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494419: fltTcaL3IngrPkts1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494420: fltTcaL3IngrPkts1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494421: fltTcaL3IngrPkts1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494422: fltTcaL3IngrPkts1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494423: fltTcaL3IngrPkts1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494496: fltTcaL3IngrPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494497: fltTcaL3IngrPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494498: fltTcaL3IngrPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494499: fltTcaL3IngrPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494500: fltTcaL3IngrPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494501: fltTcaL3IngrPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494502: fltTcaL3IngrPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494503: fltTcaL3IngrPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494512: fltTcaL3IngrPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494513: fltTcaL3IngrPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494514: fltTcaL3IngrPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494515: fltTcaL3IngrPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494516: fltTcaL3IngrPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494517: fltTcaL3IngrPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494518: fltTcaL3IngrPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494519: fltTcaL3IngrPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494520: fltTcaL3IngrPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494521: fltTcaL3IngrPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494522: fltTcaL3IngrPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494523: fltTcaL3IngrPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494524: fltTcaL3IngrPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494525: fltTcaL3IngrPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494526: fltTcaL3IngrPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494527: fltTcaL3IngrPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494528: fltTcaL3IngrPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494529: fltTcaL3IngrPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494530: fltTcaL3IngrPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494531: fltTcaL3IngrPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494532: fltTcaL3IngrPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494533: fltTcaL3IngrPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494534: fltTcaL3IngrPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494535: fltTcaL3IngrPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494536: fltTcaL3IngrPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494537: fltTcaL3IngrPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494538: fltTcaL3IngrPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494539: fltTcaL3IngrPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494540: fltTcaL3IngrPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494541: fltTcaL3IngrPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494542: fltTcaL3IngrPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494543: fltTcaL3IngrPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494544: fltTcaL3IngrPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494545: fltTcaL3IngrPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494546: fltTcaL3IngrPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494547: fltTcaL3IngrPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494548: fltTcaL3IngrPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494549: fltTcaL3IngrPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494550: fltTcaL3IngrPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494551: fltTcaL3IngrPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494576: fltTcaL3IngrPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494577: fltTcaL3IngrPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494578: fltTcaL3IngrPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494579: fltTcaL3IngrPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494580: fltTcaL3IngrPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494581: fltTcaL3IngrPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494582: fltTcaL3IngrPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494583: fltTcaL3IngrPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494584: fltTcaL3IngrPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494585: fltTcaL3IngrPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494586: fltTcaL3IngrPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494587: fltTcaL3IngrPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494588: fltTcaL3IngrPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494589: fltTcaL3IngrPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494590: fltTcaL3IngrPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494591: fltTcaL3IngrPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls vrf ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls vrf ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494664: fltTcaL3MplsEgrBytes5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494665: fltTcaL3MplsEgrBytes15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494666: fltTcaL3MplsEgrBytes1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494667: fltTcaL3MplsEgrBytes1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494668: fltTcaL3MplsEgrBytes1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494669: fltTcaL3MplsEgrBytes1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494670: fltTcaL3MplsEgrBytes1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494671: fltTcaL3MplsEgrBytes1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494680: fltTcaL3MplsEgrBytes5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494681: fltTcaL3MplsEgrBytes15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494682: fltTcaL3MplsEgrBytes1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494683: fltTcaL3MplsEgrBytes1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494684: fltTcaL3MplsEgrBytes1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494685: fltTcaL3MplsEgrBytes1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494686: fltTcaL3MplsEgrBytes1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494687: fltTcaL3MplsEgrBytes1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494688: fltTcaL3MplsEgrBytes5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494689: fltTcaL3MplsEgrBytes15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494690: fltTcaL3MplsEgrBytes1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494691: fltTcaL3MplsEgrBytes1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494692: fltTcaL3MplsEgrBytes1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494693: fltTcaL3MplsEgrBytes1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494694: fltTcaL3MplsEgrBytes1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494695: fltTcaL3MplsEgrBytes1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494696: fltTcaL3MplsEgrBytes5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494697: fltTcaL3MplsEgrBytes15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494698: fltTcaL3MplsEgrBytes1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494699: fltTcaL3MplsEgrBytes1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494700: fltTcaL3MplsEgrBytes1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494701: fltTcaL3MplsEgrBytes1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494702: fltTcaL3MplsEgrBytes1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494703: fltTcaL3MplsEgrBytes1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494704: fltTcaL3MplsEgrBytes5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494705: fltTcaL3MplsEgrBytes15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494706: fltTcaL3MplsEgrBytes1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494707: fltTcaL3MplsEgrBytes1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494708: fltTcaL3MplsEgrBytes1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494709: fltTcaL3MplsEgrBytes1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494710: fltTcaL3MplsEgrBytes1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494711: fltTcaL3MplsEgrBytes1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494712: fltTcaL3MplsEgrBytes5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494713: fltTcaL3MplsEgrBytes15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494714: fltTcaL3MplsEgrBytes1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494715: fltTcaL3MplsEgrBytes1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494716: fltTcaL3MplsEgrBytes1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494717: fltTcaL3MplsEgrBytes1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494718: fltTcaL3MplsEgrBytes1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494719: fltTcaL3MplsEgrBytes1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494744: fltTcaL3MplsEgrBytes5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494745: fltTcaL3MplsEgrBytes15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494746: fltTcaL3MplsEgrBytes1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494747: fltTcaL3MplsEgrBytes1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494748: fltTcaL3MplsEgrBytes1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494749: fltTcaL3MplsEgrBytes1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494750: fltTcaL3MplsEgrBytes1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494751: fltTcaL3MplsEgrBytes1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494752: fltTcaL3MplsEgrBytes5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494753: fltTcaL3MplsEgrBytes15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494754: fltTcaL3MplsEgrBytes1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494755: fltTcaL3MplsEgrBytes1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494756: fltTcaL3MplsEgrBytes1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494757: fltTcaL3MplsEgrBytes1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494758: fltTcaL3MplsEgrBytes1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494759: fltTcaL3MplsEgrBytes1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494832: fltTcaL3MplsEgrBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494833: fltTcaL3MplsEgrBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494834: fltTcaL3MplsEgrBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494835: fltTcaL3MplsEgrBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494836: fltTcaL3MplsEgrBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494837: fltTcaL3MplsEgrBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494838: fltTcaL3MplsEgrBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494839: fltTcaL3MplsEgrBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494848: fltTcaL3MplsEgrBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494849: fltTcaL3MplsEgrBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494850: fltTcaL3MplsEgrBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494851: fltTcaL3MplsEgrBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494852: fltTcaL3MplsEgrBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494853: fltTcaL3MplsEgrBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494854: fltTcaL3MplsEgrBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494855: fltTcaL3MplsEgrBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494856: fltTcaL3MplsEgrBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494857: fltTcaL3MplsEgrBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494858: fltTcaL3MplsEgrBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494859: fltTcaL3MplsEgrBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494860: fltTcaL3MplsEgrBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494861: fltTcaL3MplsEgrBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494862: fltTcaL3MplsEgrBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494863: fltTcaL3MplsEgrBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494864: fltTcaL3MplsEgrBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494865: fltTcaL3MplsEgrBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494866: fltTcaL3MplsEgrBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494867: fltTcaL3MplsEgrBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494868: fltTcaL3MplsEgrBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494869: fltTcaL3MplsEgrBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494870: fltTcaL3MplsEgrBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494871: fltTcaL3MplsEgrBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494872: fltTcaL3MplsEgrBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494873: fltTcaL3MplsEgrBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494874: fltTcaL3MplsEgrBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494875: fltTcaL3MplsEgrBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494876: fltTcaL3MplsEgrBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494877: fltTcaL3MplsEgrBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494878: fltTcaL3MplsEgrBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494879: fltTcaL3MplsEgrBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494880: fltTcaL3MplsEgrBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494881: fltTcaL3MplsEgrBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494882: fltTcaL3MplsEgrBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494883: fltTcaL3MplsEgrBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494884: fltTcaL3MplsEgrBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494885: fltTcaL3MplsEgrBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494886: fltTcaL3MplsEgrBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494887: fltTcaL3MplsEgrBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494912: fltTcaL3MplsEgrBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494913: fltTcaL3MplsEgrBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494914: fltTcaL3MplsEgrBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494915: fltTcaL3MplsEgrBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494916: fltTcaL3MplsEgrBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494917: fltTcaL3MplsEgrBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494918: fltTcaL3MplsEgrBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494919: fltTcaL3MplsEgrBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494920: fltTcaL3MplsEgrBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494921: fltTcaL3MplsEgrBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494922: fltTcaL3MplsEgrBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494923: fltTcaL3MplsEgrBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494924: fltTcaL3MplsEgrBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494925: fltTcaL3MplsEgrBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494926: fltTcaL3MplsEgrBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F494927: fltTcaL3MplsEgrBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495000: fltTcaL3MplsEgrPkts5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495001: fltTcaL3MplsEgrPkts15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495002: fltTcaL3MplsEgrPkts1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495003: fltTcaL3MplsEgrPkts1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495004: fltTcaL3MplsEgrPkts1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495005: fltTcaL3MplsEgrPkts1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495006: fltTcaL3MplsEgrPkts1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495007: fltTcaL3MplsEgrPkts1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495016: fltTcaL3MplsEgrPkts5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495017: fltTcaL3MplsEgrPkts15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495018: fltTcaL3MplsEgrPkts1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495019: fltTcaL3MplsEgrPkts1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495020: fltTcaL3MplsEgrPkts1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495021: fltTcaL3MplsEgrPkts1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495022: fltTcaL3MplsEgrPkts1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495023: fltTcaL3MplsEgrPkts1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495024: fltTcaL3MplsEgrPkts5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495025: fltTcaL3MplsEgrPkts15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495026: fltTcaL3MplsEgrPkts1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495027: fltTcaL3MplsEgrPkts1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495028: fltTcaL3MplsEgrPkts1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495029: fltTcaL3MplsEgrPkts1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495030: fltTcaL3MplsEgrPkts1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495031: fltTcaL3MplsEgrPkts1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495032: fltTcaL3MplsEgrPkts5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495033: fltTcaL3MplsEgrPkts15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495034: fltTcaL3MplsEgrPkts1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495035: fltTcaL3MplsEgrPkts1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495036: fltTcaL3MplsEgrPkts1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495037: fltTcaL3MplsEgrPkts1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495038: fltTcaL3MplsEgrPkts1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495039: fltTcaL3MplsEgrPkts1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495040: fltTcaL3MplsEgrPkts5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495041: fltTcaL3MplsEgrPkts15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495042: fltTcaL3MplsEgrPkts1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495043: fltTcaL3MplsEgrPkts1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495044: fltTcaL3MplsEgrPkts1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495045: fltTcaL3MplsEgrPkts1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495046: fltTcaL3MplsEgrPkts1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495047: fltTcaL3MplsEgrPkts1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495048: fltTcaL3MplsEgrPkts5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495049: fltTcaL3MplsEgrPkts15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495050: fltTcaL3MplsEgrPkts1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495051: fltTcaL3MplsEgrPkts1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495052: fltTcaL3MplsEgrPkts1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495053: fltTcaL3MplsEgrPkts1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495054: fltTcaL3MplsEgrPkts1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495055: fltTcaL3MplsEgrPkts1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495080: fltTcaL3MplsEgrPkts5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495081: fltTcaL3MplsEgrPkts15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495082: fltTcaL3MplsEgrPkts1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495083: fltTcaL3MplsEgrPkts1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495084: fltTcaL3MplsEgrPkts1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495085: fltTcaL3MplsEgrPkts1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495086: fltTcaL3MplsEgrPkts1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495087: fltTcaL3MplsEgrPkts1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495088: fltTcaL3MplsEgrPkts5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495089: fltTcaL3MplsEgrPkts15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495090: fltTcaL3MplsEgrPkts1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495091: fltTcaL3MplsEgrPkts1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495092: fltTcaL3MplsEgrPkts1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495093: fltTcaL3MplsEgrPkts1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495094: fltTcaL3MplsEgrPkts1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495095: fltTcaL3MplsEgrPkts1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls egress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495168: fltTcaL3MplsEgrPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495169: fltTcaL3MplsEgrPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495170: fltTcaL3MplsEgrPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495171: fltTcaL3MplsEgrPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495172: fltTcaL3MplsEgrPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495173: fltTcaL3MplsEgrPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495174: fltTcaL3MplsEgrPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495175: fltTcaL3MplsEgrPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495184: fltTcaL3MplsEgrPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495185: fltTcaL3MplsEgrPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495186: fltTcaL3MplsEgrPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495187: fltTcaL3MplsEgrPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495188: fltTcaL3MplsEgrPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495189: fltTcaL3MplsEgrPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495190: fltTcaL3MplsEgrPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495191: fltTcaL3MplsEgrPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495192: fltTcaL3MplsEgrPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495193: fltTcaL3MplsEgrPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495194: fltTcaL3MplsEgrPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495195: fltTcaL3MplsEgrPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495196: fltTcaL3MplsEgrPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495197: fltTcaL3MplsEgrPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495198: fltTcaL3MplsEgrPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495199: fltTcaL3MplsEgrPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495200: fltTcaL3MplsEgrPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495201: fltTcaL3MplsEgrPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495202: fltTcaL3MplsEgrPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495203: fltTcaL3MplsEgrPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495204: fltTcaL3MplsEgrPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495205: fltTcaL3MplsEgrPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495206: fltTcaL3MplsEgrPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495207: fltTcaL3MplsEgrPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495208: fltTcaL3MplsEgrPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495209: fltTcaL3MplsEgrPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495210: fltTcaL3MplsEgrPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495211: fltTcaL3MplsEgrPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495212: fltTcaL3MplsEgrPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495213: fltTcaL3MplsEgrPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495214: fltTcaL3MplsEgrPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495215: fltTcaL3MplsEgrPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495216: fltTcaL3MplsEgrPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495217: fltTcaL3MplsEgrPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495218: fltTcaL3MplsEgrPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495219: fltTcaL3MplsEgrPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495220: fltTcaL3MplsEgrPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495221: fltTcaL3MplsEgrPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495222: fltTcaL3MplsEgrPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495223: fltTcaL3MplsEgrPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495248: fltTcaL3MplsEgrPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495249: fltTcaL3MplsEgrPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495250: fltTcaL3MplsEgrPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495251: fltTcaL3MplsEgrPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495252: fltTcaL3MplsEgrPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495253: fltTcaL3MplsEgrPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495254: fltTcaL3MplsEgrPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495255: fltTcaL3MplsEgrPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495256: fltTcaL3MplsEgrPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495257: fltTcaL3MplsEgrPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495258: fltTcaL3MplsEgrPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495259: fltTcaL3MplsEgrPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495260: fltTcaL3MplsEgrPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495261: fltTcaL3MplsEgrPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495262: fltTcaL3MplsEgrPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495263: fltTcaL3MplsEgrPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495336: fltTcaL3MplsIngrBytes5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495337: fltTcaL3MplsIngrBytes15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495338: fltTcaL3MplsIngrBytes1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495339: fltTcaL3MplsIngrBytes1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495340: fltTcaL3MplsIngrBytes1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495341: fltTcaL3MplsIngrBytes1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495342: fltTcaL3MplsIngrBytes1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495343: fltTcaL3MplsIngrBytes1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495352: fltTcaL3MplsIngrBytes5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495353: fltTcaL3MplsIngrBytes15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495354: fltTcaL3MplsIngrBytes1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495355: fltTcaL3MplsIngrBytes1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495356: fltTcaL3MplsIngrBytes1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495357: fltTcaL3MplsIngrBytes1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495358: fltTcaL3MplsIngrBytes1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495359: fltTcaL3MplsIngrBytes1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495360: fltTcaL3MplsIngrBytes5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495361: fltTcaL3MplsIngrBytes15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495362: fltTcaL3MplsIngrBytes1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495363: fltTcaL3MplsIngrBytes1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495364: fltTcaL3MplsIngrBytes1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495365: fltTcaL3MplsIngrBytes1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495366: fltTcaL3MplsIngrBytes1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495367: fltTcaL3MplsIngrBytes1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495368: fltTcaL3MplsIngrBytes5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495369: fltTcaL3MplsIngrBytes15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495370: fltTcaL3MplsIngrBytes1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495371: fltTcaL3MplsIngrBytes1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495372: fltTcaL3MplsIngrBytes1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495373: fltTcaL3MplsIngrBytes1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495374: fltTcaL3MplsIngrBytes1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495375: fltTcaL3MplsIngrBytes1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495376: fltTcaL3MplsIngrBytes5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495377: fltTcaL3MplsIngrBytes15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495378: fltTcaL3MplsIngrBytes1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495379: fltTcaL3MplsIngrBytes1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495380: fltTcaL3MplsIngrBytes1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495381: fltTcaL3MplsIngrBytes1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495382: fltTcaL3MplsIngrBytes1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495383: fltTcaL3MplsIngrBytes1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495384: fltTcaL3MplsIngrBytes5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495385: fltTcaL3MplsIngrBytes15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495386: fltTcaL3MplsIngrBytes1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495387: fltTcaL3MplsIngrBytes1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495388: fltTcaL3MplsIngrBytes1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495389: fltTcaL3MplsIngrBytes1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495390: fltTcaL3MplsIngrBytes1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495391: fltTcaL3MplsIngrBytes1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495416: fltTcaL3MplsIngrBytes5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495417: fltTcaL3MplsIngrBytes15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495418: fltTcaL3MplsIngrBytes1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495419: fltTcaL3MplsIngrBytes1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495420: fltTcaL3MplsIngrBytes1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495421: fltTcaL3MplsIngrBytes1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495422: fltTcaL3MplsIngrBytes1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495423: fltTcaL3MplsIngrBytes1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495424: fltTcaL3MplsIngrBytes5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495425: fltTcaL3MplsIngrBytes15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495426: fltTcaL3MplsIngrBytes1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495427: fltTcaL3MplsIngrBytes1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495428: fltTcaL3MplsIngrBytes1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495429: fltTcaL3MplsIngrBytes1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495430: fltTcaL3MplsIngrBytes1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495431: fltTcaL3MplsIngrBytes1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495504: fltTcaL3MplsIngrBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495505: fltTcaL3MplsIngrBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495506: fltTcaL3MplsIngrBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495507: fltTcaL3MplsIngrBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495508: fltTcaL3MplsIngrBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495509: fltTcaL3MplsIngrBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495510: fltTcaL3MplsIngrBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495511: fltTcaL3MplsIngrBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495520: fltTcaL3MplsIngrBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495521: fltTcaL3MplsIngrBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495522: fltTcaL3MplsIngrBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495523: fltTcaL3MplsIngrBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495524: fltTcaL3MplsIngrBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495525: fltTcaL3MplsIngrBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495526: fltTcaL3MplsIngrBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495527: fltTcaL3MplsIngrBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495528: fltTcaL3MplsIngrBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495529: fltTcaL3MplsIngrBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495530: fltTcaL3MplsIngrBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495531: fltTcaL3MplsIngrBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495532: fltTcaL3MplsIngrBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495533: fltTcaL3MplsIngrBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495534: fltTcaL3MplsIngrBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495535: fltTcaL3MplsIngrBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495536: fltTcaL3MplsIngrBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495537: fltTcaL3MplsIngrBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495538: fltTcaL3MplsIngrBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495539: fltTcaL3MplsIngrBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495540: fltTcaL3MplsIngrBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495541: fltTcaL3MplsIngrBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495542: fltTcaL3MplsIngrBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495543: fltTcaL3MplsIngrBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495544: fltTcaL3MplsIngrBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495545: fltTcaL3MplsIngrBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495546: fltTcaL3MplsIngrBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495547: fltTcaL3MplsIngrBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495548: fltTcaL3MplsIngrBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495549: fltTcaL3MplsIngrBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495550: fltTcaL3MplsIngrBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495551: fltTcaL3MplsIngrBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495552: fltTcaL3MplsIngrBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495553: fltTcaL3MplsIngrBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495554: fltTcaL3MplsIngrBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495555: fltTcaL3MplsIngrBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495556: fltTcaL3MplsIngrBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495557: fltTcaL3MplsIngrBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495558: fltTcaL3MplsIngrBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495559: fltTcaL3MplsIngrBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495584: fltTcaL3MplsIngrBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495585: fltTcaL3MplsIngrBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495586: fltTcaL3MplsIngrBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495587: fltTcaL3MplsIngrBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495588: fltTcaL3MplsIngrBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495589: fltTcaL3MplsIngrBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495590: fltTcaL3MplsIngrBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495591: fltTcaL3MplsIngrBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495592: fltTcaL3MplsIngrBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495593: fltTcaL3MplsIngrBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495594: fltTcaL3MplsIngrBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495595: fltTcaL3MplsIngrBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495596: fltTcaL3MplsIngrBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495597: fltTcaL3MplsIngrBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495598: fltTcaL3MplsIngrBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495599: fltTcaL3MplsIngrBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495672: fltTcaL3MplsIngrPkts5minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495673: fltTcaL3MplsIngrPkts15minAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495674: fltTcaL3MplsIngrPkts1hAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495675: fltTcaL3MplsIngrPkts1dAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495676: fltTcaL3MplsIngrPkts1wAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495677: fltTcaL3MplsIngrPkts1moAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495678: fltTcaL3MplsIngrPkts1qtrAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495679: fltTcaL3MplsIngrPkts1yearAdmitLast

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495688: fltTcaL3MplsIngrPkts5minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495689: fltTcaL3MplsIngrPkts15minAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495690: fltTcaL3MplsIngrPkts1hAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495691: fltTcaL3MplsIngrPkts1dAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495692: fltTcaL3MplsIngrPkts1wAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495693: fltTcaL3MplsIngrPkts1moAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495694: fltTcaL3MplsIngrPkts1qtrAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495695: fltTcaL3MplsIngrPkts1yearAdmitCum

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495696: fltTcaL3MplsIngrPkts5minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495697: fltTcaL3MplsIngrPkts15minAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495698: fltTcaL3MplsIngrPkts1hAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495699: fltTcaL3MplsIngrPkts1dAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495700: fltTcaL3MplsIngrPkts1wAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495701: fltTcaL3MplsIngrPkts1moAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495702: fltTcaL3MplsIngrPkts1qtrAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495703: fltTcaL3MplsIngrPkts1yearAdmitPer

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495704: fltTcaL3MplsIngrPkts5minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495705: fltTcaL3MplsIngrPkts15minAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495706: fltTcaL3MplsIngrPkts1hAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495707: fltTcaL3MplsIngrPkts1dAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495708: fltTcaL3MplsIngrPkts1wAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495709: fltTcaL3MplsIngrPkts1moAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495710: fltTcaL3MplsIngrPkts1qtrAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495711: fltTcaL3MplsIngrPkts1yearAdmitMin

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495712: fltTcaL3MplsIngrPkts5minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495713: fltTcaL3MplsIngrPkts15minAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495714: fltTcaL3MplsIngrPkts1hAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495715: fltTcaL3MplsIngrPkts1dAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495716: fltTcaL3MplsIngrPkts1wAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495717: fltTcaL3MplsIngrPkts1moAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495718: fltTcaL3MplsIngrPkts1qtrAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495719: fltTcaL3MplsIngrPkts1yearAdmitMax

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495720: fltTcaL3MplsIngrPkts5minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495721: fltTcaL3MplsIngrPkts15minAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495722: fltTcaL3MplsIngrPkts1hAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495723: fltTcaL3MplsIngrPkts1dAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495724: fltTcaL3MplsIngrPkts1wAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495725: fltTcaL3MplsIngrPkts1moAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495726: fltTcaL3MplsIngrPkts1qtrAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495727: fltTcaL3MplsIngrPkts1yearAdmitAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495752: fltTcaL3MplsIngrPkts5minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495753: fltTcaL3MplsIngrPkts15minAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495754: fltTcaL3MplsIngrPkts1hAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495755: fltTcaL3MplsIngrPkts1dAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495756: fltTcaL3MplsIngrPkts1wAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495757: fltTcaL3MplsIngrPkts1moAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495758: fltTcaL3MplsIngrPkts1qtrAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495759: fltTcaL3MplsIngrPkts1yearAdmitTr

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495760: fltTcaL3MplsIngrPkts5minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495761: fltTcaL3MplsIngrPkts15minAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495762: fltTcaL3MplsIngrPkts1hAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495763: fltTcaL3MplsIngrPkts1dAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495764: fltTcaL3MplsIngrPkts1wAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495765: fltTcaL3MplsIngrPkts1moAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495766: fltTcaL3MplsIngrPkts1qtrAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495767: fltTcaL3MplsIngrPkts1yearAdmitRate

Severity: variable

Explanation: This fault is caused by "mpls ingress admit packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress admit packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495840: fltTcaL3MplsIngrPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495841: fltTcaL3MplsIngrPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495842: fltTcaL3MplsIngrPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495843: fltTcaL3MplsIngrPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495844: fltTcaL3MplsIngrPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495845: fltTcaL3MplsIngrPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495846: fltTcaL3MplsIngrPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495847: fltTcaL3MplsIngrPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495856: fltTcaL3MplsIngrPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495857: fltTcaL3MplsIngrPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495858: fltTcaL3MplsIngrPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495859: fltTcaL3MplsIngrPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495860: fltTcaL3MplsIngrPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495861: fltTcaL3MplsIngrPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495862: fltTcaL3MplsIngrPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495863: fltTcaL3MplsIngrPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495864: fltTcaL3MplsIngrPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495865: fltTcaL3MplsIngrPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495866: fltTcaL3MplsIngrPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495867: fltTcaL3MplsIngrPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495868: fltTcaL3MplsIngrPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495869: fltTcaL3MplsIngrPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495870: fltTcaL3MplsIngrPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495871: fltTcaL3MplsIngrPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495872: fltTcaL3MplsIngrPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495873: fltTcaL3MplsIngrPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495874: fltTcaL3MplsIngrPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495875: fltTcaL3MplsIngrPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495876: fltTcaL3MplsIngrPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495877: fltTcaL3MplsIngrPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495878: fltTcaL3MplsIngrPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495879: fltTcaL3MplsIngrPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495880: fltTcaL3MplsIngrPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495881: fltTcaL3MplsIngrPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495882: fltTcaL3MplsIngrPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495883: fltTcaL3MplsIngrPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495884: fltTcaL3MplsIngrPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495885: fltTcaL3MplsIngrPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495886: fltTcaL3MplsIngrPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495887: fltTcaL3MplsIngrPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495888: fltTcaL3MplsIngrPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495889: fltTcaL3MplsIngrPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495890: fltTcaL3MplsIngrPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495891: fltTcaL3MplsIngrPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495892: fltTcaL3MplsIngrPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495893: fltTcaL3MplsIngrPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495894: fltTcaL3MplsIngrPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495895: fltTcaL3MplsIngrPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495920: fltTcaL3MplsIngrPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495921: fltTcaL3MplsIngrPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495922: fltTcaL3MplsIngrPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495923: fltTcaL3MplsIngrPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495924: fltTcaL3MplsIngrPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495925: fltTcaL3MplsIngrPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495926: fltTcaL3MplsIngrPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495927: fltTcaL3MplsIngrPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495928: fltTcaL3MplsIngrPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495929: fltTcaL3MplsIngrPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495930: fltTcaL3MplsIngrPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495931: fltTcaL3MplsIngrPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495932: fltTcaL3MplsIngrPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495933: fltTcaL3MplsIngrPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495934: fltTcaL3MplsIngrPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F495935: fltTcaL3MplsIngrPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "mpls ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "mpls ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497152: fltTcaCloudNwEgressBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497153: fltTcaCloudNwEgressBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497154: fltTcaCloudNwEgressBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497155: fltTcaCloudNwEgressBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497156: fltTcaCloudNwEgressBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497157: fltTcaCloudNwEgressBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497158: fltTcaCloudNwEgressBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497159: fltTcaCloudNwEgressBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "egress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497168: fltTcaCloudNwEgressBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497169: fltTcaCloudNwEgressBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497170: fltTcaCloudNwEgressBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497171: fltTcaCloudNwEgressBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497172: fltTcaCloudNwEgressBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497173: fltTcaCloudNwEgressBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497174: fltTcaCloudNwEgressBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497175: fltTcaCloudNwEgressBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497176: fltTcaCloudNwEgressBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497177: fltTcaCloudNwEgressBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497178: fltTcaCloudNwEgressBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497179: fltTcaCloudNwEgressBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497180: fltTcaCloudNwEgressBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497181: fltTcaCloudNwEgressBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497182: fltTcaCloudNwEgressBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497183: fltTcaCloudNwEgressBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497184: fltTcaCloudNwEgressBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497185: fltTcaCloudNwEgressBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497186: fltTcaCloudNwEgressBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497187: fltTcaCloudNwEgressBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497188: fltTcaCloudNwEgressBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497189: fltTcaCloudNwEgressBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497190: fltTcaCloudNwEgressBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497191: fltTcaCloudNwEgressBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "egress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497192: fltTcaCloudNwEgressBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497193: fltTcaCloudNwEgressBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497194: fltTcaCloudNwEgressBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497195: fltTcaCloudNwEgressBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497196: fltTcaCloudNwEgressBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497197: fltTcaCloudNwEgressBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497198: fltTcaCloudNwEgressBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497199: fltTcaCloudNwEgressBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "egress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497200: fltTcaCloudNwEgressBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497201: fltTcaCloudNwEgressBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497202: fltTcaCloudNwEgressBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497203: fltTcaCloudNwEgressBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497204: fltTcaCloudNwEgressBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497205: fltTcaCloudNwEgressBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497206: fltTcaCloudNwEgressBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497207: fltTcaCloudNwEgressBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497232: fltTcaCloudNwEgressBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497233: fltTcaCloudNwEgressBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497234: fltTcaCloudNwEgressBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497235: fltTcaCloudNwEgressBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497236: fltTcaCloudNwEgressBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497237: fltTcaCloudNwEgressBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497238: fltTcaCloudNwEgressBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497239: fltTcaCloudNwEgressBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497240: fltTcaCloudNwEgressBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497241: fltTcaCloudNwEgressBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497242: fltTcaCloudNwEgressBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497243: fltTcaCloudNwEgressBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497244: fltTcaCloudNwEgressBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497245: fltTcaCloudNwEgressBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497246: fltTcaCloudNwEgressBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497247: fltTcaCloudNwEgressBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497320: fltTcaCloudNwEgressBytesAg5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497321: fltTcaCloudNwEgressBytesAg15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497322: fltTcaCloudNwEgressBytesAg1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497323: fltTcaCloudNwEgressBytesAg1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497324: fltTcaCloudNwEgressBytesAg1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497325: fltTcaCloudNwEgressBytesAg1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497326: fltTcaCloudNwEgressBytesAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497327: fltTcaCloudNwEgressBytesAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497328: fltTcaCloudNwEgressBytesAg5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497329: fltTcaCloudNwEgressBytesAg15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497330: fltTcaCloudNwEgressBytesAg1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497331: fltTcaCloudNwEgressBytesAg1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497332: fltTcaCloudNwEgressBytesAg1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497333: fltTcaCloudNwEgressBytesAg1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497334: fltTcaCloudNwEgressBytesAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497335: fltTcaCloudNwEgressBytesAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497360: fltTcaCloudNwEgressBytesAg5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497361: fltTcaCloudNwEgressBytesAg15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497362: fltTcaCloudNwEgressBytesAg1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497363: fltTcaCloudNwEgressBytesAg1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497364: fltTcaCloudNwEgressBytesAg1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497365: fltTcaCloudNwEgressBytesAg1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497366: fltTcaCloudNwEgressBytesAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497367: fltTcaCloudNwEgressBytesAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497368: fltTcaCloudNwEgressBytesAg5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497369: fltTcaCloudNwEgressBytesAg15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497370: fltTcaCloudNwEgressBytesAg1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497371: fltTcaCloudNwEgressBytesAg1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497372: fltTcaCloudNwEgressBytesAg1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497373: fltTcaCloudNwEgressBytesAg1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497374: fltTcaCloudNwEgressBytesAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497375: fltTcaCloudNwEgressBytesAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497424: fltTcaCloudNwEgressBytes5minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497425: fltTcaCloudNwEgressBytes15minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497426: fltTcaCloudNwEgressBytes1hUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497427: fltTcaCloudNwEgressBytes1dUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497428: fltTcaCloudNwEgressBytes1wUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497429: fltTcaCloudNwEgressBytes1moUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497430: fltTcaCloudNwEgressBytes1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497431: fltTcaCloudNwEgressBytes1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497440: fltTcaCloudNwEgressBytes5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497441: fltTcaCloudNwEgressBytes15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497442: fltTcaCloudNwEgressBytes1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497443: fltTcaCloudNwEgressBytes1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497444: fltTcaCloudNwEgressBytes1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497445: fltTcaCloudNwEgressBytes1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497446: fltTcaCloudNwEgressBytes1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497447: fltTcaCloudNwEgressBytes1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497448: fltTcaCloudNwEgressBytes5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497449: fltTcaCloudNwEgressBytes15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497450: fltTcaCloudNwEgressBytes1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497451: fltTcaCloudNwEgressBytes1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497452: fltTcaCloudNwEgressBytes1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497453: fltTcaCloudNwEgressBytes1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497454: fltTcaCloudNwEgressBytes1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497455: fltTcaCloudNwEgressBytes1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497456: fltTcaCloudNwEgressBytes5minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497457: fltTcaCloudNwEgressBytes15minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497458: fltTcaCloudNwEgressBytes1hUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497459: fltTcaCloudNwEgressBytes1dUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497460: fltTcaCloudNwEgressBytes1wUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497461: fltTcaCloudNwEgressBytes1moUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497462: fltTcaCloudNwEgressBytes1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497463: fltTcaCloudNwEgressBytes1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497464: fltTcaCloudNwEgressBytes5minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497465: fltTcaCloudNwEgressBytes15minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497466: fltTcaCloudNwEgressBytes1hUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497467: fltTcaCloudNwEgressBytes1dUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497468: fltTcaCloudNwEgressBytes1wUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497469: fltTcaCloudNwEgressBytes1moUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497470: fltTcaCloudNwEgressBytes1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497471: fltTcaCloudNwEgressBytes1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497472: fltTcaCloudNwEgressBytes5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497473: fltTcaCloudNwEgressBytes15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497474: fltTcaCloudNwEgressBytes1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497475: fltTcaCloudNwEgressBytes1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497476: fltTcaCloudNwEgressBytes1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497477: fltTcaCloudNwEgressBytes1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497478: fltTcaCloudNwEgressBytes1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497479: fltTcaCloudNwEgressBytes1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497504: fltTcaCloudNwEgressBytes5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497505: fltTcaCloudNwEgressBytes15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497506: fltTcaCloudNwEgressBytes1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497507: fltTcaCloudNwEgressBytes1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497508: fltTcaCloudNwEgressBytes1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497509: fltTcaCloudNwEgressBytes1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497510: fltTcaCloudNwEgressBytes1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497511: fltTcaCloudNwEgressBytes1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497512: fltTcaCloudNwEgressBytes5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497513: fltTcaCloudNwEgressBytes15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497514: fltTcaCloudNwEgressBytes1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497515: fltTcaCloudNwEgressBytes1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497516: fltTcaCloudNwEgressBytes1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497517: fltTcaCloudNwEgressBytes1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497518: fltTcaCloudNwEgressBytes1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497519: fltTcaCloudNwEgressBytes1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497592: fltTcaCloudNwEgressBytesAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497593: fltTcaCloudNwEgressBytesAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497594: fltTcaCloudNwEgressBytesAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497595: fltTcaCloudNwEgressBytesAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497596: fltTcaCloudNwEgressBytesAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497597: fltTcaCloudNwEgressBytesAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497598: fltTcaCloudNwEgressBytesAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497599: fltTcaCloudNwEgressBytesAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497600: fltTcaCloudNwEgressBytesAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497601: fltTcaCloudNwEgressBytesAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497602: fltTcaCloudNwEgressBytesAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497603: fltTcaCloudNwEgressBytesAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497604: fltTcaCloudNwEgressBytesAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497605: fltTcaCloudNwEgressBytesAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497606: fltTcaCloudNwEgressBytesAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497607: fltTcaCloudNwEgressBytesAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497632: fltTcaCloudNwEgressBytesAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497633: fltTcaCloudNwEgressBytesAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497634: fltTcaCloudNwEgressBytesAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497635: fltTcaCloudNwEgressBytesAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497636: fltTcaCloudNwEgressBytesAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497637: fltTcaCloudNwEgressBytesAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497638: fltTcaCloudNwEgressBytesAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497639: fltTcaCloudNwEgressBytesAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497640: fltTcaCloudNwEgressBytesAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497641: fltTcaCloudNwEgressBytesAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497642: fltTcaCloudNwEgressBytesAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497643: fltTcaCloudNwEgressBytesAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497644: fltTcaCloudNwEgressBytesAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497645: fltTcaCloudNwEgressBytesAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497646: fltTcaCloudNwEgressBytesAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497647: fltTcaCloudNwEgressBytesAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497696: fltTcaCloudNwEgressPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497697: fltTcaCloudNwEgressPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497698: fltTcaCloudNwEgressPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497699: fltTcaCloudNwEgressPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497700: fltTcaCloudNwEgressPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497701: fltTcaCloudNwEgressPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497702: fltTcaCloudNwEgressPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497703: fltTcaCloudNwEgressPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "egress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497712: fltTcaCloudNwEgressPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497713: fltTcaCloudNwEgressPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497714: fltTcaCloudNwEgressPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497715: fltTcaCloudNwEgressPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497716: fltTcaCloudNwEgressPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497717: fltTcaCloudNwEgressPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497718: fltTcaCloudNwEgressPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497719: fltTcaCloudNwEgressPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497720: fltTcaCloudNwEgressPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497721: fltTcaCloudNwEgressPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497722: fltTcaCloudNwEgressPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497723: fltTcaCloudNwEgressPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497724: fltTcaCloudNwEgressPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497725: fltTcaCloudNwEgressPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497726: fltTcaCloudNwEgressPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497727: fltTcaCloudNwEgressPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497728: fltTcaCloudNwEgressPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497729: fltTcaCloudNwEgressPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497730: fltTcaCloudNwEgressPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497731: fltTcaCloudNwEgressPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497732: fltTcaCloudNwEgressPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497733: fltTcaCloudNwEgressPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497734: fltTcaCloudNwEgressPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497735: fltTcaCloudNwEgressPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "egress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497736: fltTcaCloudNwEgressPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497737: fltTcaCloudNwEgressPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497738: fltTcaCloudNwEgressPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497739: fltTcaCloudNwEgressPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497740: fltTcaCloudNwEgressPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497741: fltTcaCloudNwEgressPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497742: fltTcaCloudNwEgressPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497743: fltTcaCloudNwEgressPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "egress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497744: fltTcaCloudNwEgressPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497745: fltTcaCloudNwEgressPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497746: fltTcaCloudNwEgressPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497747: fltTcaCloudNwEgressPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497748: fltTcaCloudNwEgressPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497749: fltTcaCloudNwEgressPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497750: fltTcaCloudNwEgressPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497751: fltTcaCloudNwEgressPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "egress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497776: fltTcaCloudNwEgressPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497777: fltTcaCloudNwEgressPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497778: fltTcaCloudNwEgressPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497779: fltTcaCloudNwEgressPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497780: fltTcaCloudNwEgressPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497781: fltTcaCloudNwEgressPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497782: fltTcaCloudNwEgressPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497783: fltTcaCloudNwEgressPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497784: fltTcaCloudNwEgressPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497785: fltTcaCloudNwEgressPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497786: fltTcaCloudNwEgressPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497787: fltTcaCloudNwEgressPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497788: fltTcaCloudNwEgressPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497789: fltTcaCloudNwEgressPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497790: fltTcaCloudNwEgressPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497791: fltTcaCloudNwEgressPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497864: fltTcaCloudNwEgressPktsAg5minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497865: fltTcaCloudNwEgressPktsAg15minDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497866: fltTcaCloudNwEgressPktsAg1hDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497867: fltTcaCloudNwEgressPktsAg1dDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497868: fltTcaCloudNwEgressPktsAg1wDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497869: fltTcaCloudNwEgressPktsAg1moDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497870: fltTcaCloudNwEgressPktsAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497871: fltTcaCloudNwEgressPktsAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "egress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497872: fltTcaCloudNwEgressPktsAg5minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497873: fltTcaCloudNwEgressPktsAg15minDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497874: fltTcaCloudNwEgressPktsAg1hDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497875: fltTcaCloudNwEgressPktsAg1dDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497876: fltTcaCloudNwEgressPktsAg1wDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497877: fltTcaCloudNwEgressPktsAg1moDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497878: fltTcaCloudNwEgressPktsAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497879: fltTcaCloudNwEgressPktsAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "egress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497904: fltTcaCloudNwEgressPktsAg5minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497905: fltTcaCloudNwEgressPktsAg15minDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497906: fltTcaCloudNwEgressPktsAg1hDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497907: fltTcaCloudNwEgressPktsAg1dDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497908: fltTcaCloudNwEgressPktsAg1wDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497909: fltTcaCloudNwEgressPktsAg1moDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497910: fltTcaCloudNwEgressPktsAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497911: fltTcaCloudNwEgressPktsAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "egress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497912: fltTcaCloudNwEgressPktsAg5minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497913: fltTcaCloudNwEgressPktsAg15minDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497914: fltTcaCloudNwEgressPktsAg1hDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497915: fltTcaCloudNwEgressPktsAg1dDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497916: fltTcaCloudNwEgressPktsAg1wDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497917: fltTcaCloudNwEgressPktsAg1moDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497918: fltTcaCloudNwEgressPktsAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497919: fltTcaCloudNwEgressPktsAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "egress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497968: fltTcaCloudNwEgressPkts5minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497969: fltTcaCloudNwEgressPkts15minUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497970: fltTcaCloudNwEgressPkts1hUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497971: fltTcaCloudNwEgressPkts1dUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497972: fltTcaCloudNwEgressPkts1wUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497973: fltTcaCloudNwEgressPkts1moUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497974: fltTcaCloudNwEgressPkts1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497975: fltTcaCloudNwEgressPkts1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "egress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497984: fltTcaCloudNwEgressPkts5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497985: fltTcaCloudNwEgressPkts15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497986: fltTcaCloudNwEgressPkts1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497987: fltTcaCloudNwEgressPkts1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497988: fltTcaCloudNwEgressPkts1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497989: fltTcaCloudNwEgressPkts1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497990: fltTcaCloudNwEgressPkts1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497991: fltTcaCloudNwEgressPkts1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497992: fltTcaCloudNwEgressPkts5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497993: fltTcaCloudNwEgressPkts15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497994: fltTcaCloudNwEgressPkts1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497995: fltTcaCloudNwEgressPkts1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497996: fltTcaCloudNwEgressPkts1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497997: fltTcaCloudNwEgressPkts1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497998: fltTcaCloudNwEgressPkts1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F497999: fltTcaCloudNwEgressPkts1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498000: fltTcaCloudNwEgressPkts5minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498001: fltTcaCloudNwEgressPkts15minUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498002: fltTcaCloudNwEgressPkts1hUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498003: fltTcaCloudNwEgressPkts1dUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498004: fltTcaCloudNwEgressPkts1wUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498005: fltTcaCloudNwEgressPkts1moUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498006: fltTcaCloudNwEgressPkts1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498007: fltTcaCloudNwEgressPkts1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "egress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498008: fltTcaCloudNwEgressPkts5minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498009: fltTcaCloudNwEgressPkts15minUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498010: fltTcaCloudNwEgressPkts1hUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498011: fltTcaCloudNwEgressPkts1dUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498012: fltTcaCloudNwEgressPkts1wUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498013: fltTcaCloudNwEgressPkts1moUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498014: fltTcaCloudNwEgressPkts1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498015: fltTcaCloudNwEgressPkts1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "egress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498016: fltTcaCloudNwEgressPkts5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498017: fltTcaCloudNwEgressPkts15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498018: fltTcaCloudNwEgressPkts1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498019: fltTcaCloudNwEgressPkts1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498020: fltTcaCloudNwEgressPkts1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498021: fltTcaCloudNwEgressPkts1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498022: fltTcaCloudNwEgressPkts1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498023: fltTcaCloudNwEgressPkts1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "egress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498048: fltTcaCloudNwEgressPkts5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498049: fltTcaCloudNwEgressPkts15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498050: fltTcaCloudNwEgressPkts1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498051: fltTcaCloudNwEgressPkts1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498052: fltTcaCloudNwEgressPkts1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498053: fltTcaCloudNwEgressPkts1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498054: fltTcaCloudNwEgressPkts1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498055: fltTcaCloudNwEgressPkts1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498056: fltTcaCloudNwEgressPkts5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498057: fltTcaCloudNwEgressPkts15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498058: fltTcaCloudNwEgressPkts1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498059: fltTcaCloudNwEgressPkts1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498060: fltTcaCloudNwEgressPkts1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498061: fltTcaCloudNwEgressPkts1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498062: fltTcaCloudNwEgressPkts1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498063: fltTcaCloudNwEgressPkts1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498136: fltTcaCloudNwEgressPktsAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498137: fltTcaCloudNwEgressPktsAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498138: fltTcaCloudNwEgressPktsAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498139: fltTcaCloudNwEgressPktsAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498140: fltTcaCloudNwEgressPktsAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498141: fltTcaCloudNwEgressPktsAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498142: fltTcaCloudNwEgressPktsAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498143: fltTcaCloudNwEgressPktsAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "egress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498144: fltTcaCloudNwEgressPktsAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498145: fltTcaCloudNwEgressPktsAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498146: fltTcaCloudNwEgressPktsAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498147: fltTcaCloudNwEgressPktsAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498148: fltTcaCloudNwEgressPktsAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498149: fltTcaCloudNwEgressPktsAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498150: fltTcaCloudNwEgressPktsAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498151: fltTcaCloudNwEgressPktsAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "egress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498176: fltTcaCloudNwEgressPktsAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498177: fltTcaCloudNwEgressPktsAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498178: fltTcaCloudNwEgressPktsAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498179: fltTcaCloudNwEgressPktsAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498180: fltTcaCloudNwEgressPktsAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498181: fltTcaCloudNwEgressPktsAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498182: fltTcaCloudNwEgressPktsAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498183: fltTcaCloudNwEgressPktsAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "egress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498184: fltTcaCloudNwEgressPktsAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498185: fltTcaCloudNwEgressPktsAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498186: fltTcaCloudNwEgressPktsAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498187: fltTcaCloudNwEgressPktsAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498188: fltTcaCloudNwEgressPktsAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498189: fltTcaCloudNwEgressPktsAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498190: fltTcaCloudNwEgressPktsAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498191: fltTcaCloudNwEgressPktsAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "egress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "egress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498240: fltTcaCloudNwIngressBytes5minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498241: fltTcaCloudNwIngressBytes15minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498242: fltTcaCloudNwIngressBytes1hDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498243: fltTcaCloudNwIngressBytes1dDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498244: fltTcaCloudNwIngressBytes1wDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498245: fltTcaCloudNwIngressBytes1moDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498246: fltTcaCloudNwIngressBytes1qtrDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498247: fltTcaCloudNwIngressBytes1yearDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498256: fltTcaCloudNwIngressBytes5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498257: fltTcaCloudNwIngressBytes15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498258: fltTcaCloudNwIngressBytes1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498259: fltTcaCloudNwIngressBytes1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498260: fltTcaCloudNwIngressBytes1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498261: fltTcaCloudNwIngressBytes1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498262: fltTcaCloudNwIngressBytes1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498263: fltTcaCloudNwIngressBytes1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498264: fltTcaCloudNwIngressBytes5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498265: fltTcaCloudNwIngressBytes15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498266: fltTcaCloudNwIngressBytes1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498267: fltTcaCloudNwIngressBytes1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498268: fltTcaCloudNwIngressBytes1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498269: fltTcaCloudNwIngressBytes1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498270: fltTcaCloudNwIngressBytes1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498271: fltTcaCloudNwIngressBytes1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498272: fltTcaCloudNwIngressBytes5minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498273: fltTcaCloudNwIngressBytes15minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498274: fltTcaCloudNwIngressBytes1hDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498275: fltTcaCloudNwIngressBytes1dDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498276: fltTcaCloudNwIngressBytes1wDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498277: fltTcaCloudNwIngressBytes1moDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498278: fltTcaCloudNwIngressBytes1qtrDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498279: fltTcaCloudNwIngressBytes1yearDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498280: fltTcaCloudNwIngressBytes5minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498281: fltTcaCloudNwIngressBytes15minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498282: fltTcaCloudNwIngressBytes1hDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498283: fltTcaCloudNwIngressBytes1dDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498284: fltTcaCloudNwIngressBytes1wDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498285: fltTcaCloudNwIngressBytes1moDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498286: fltTcaCloudNwIngressBytes1qtrDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498287: fltTcaCloudNwIngressBytes1yearDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498288: fltTcaCloudNwIngressBytes5minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498289: fltTcaCloudNwIngressBytes15minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498290: fltTcaCloudNwIngressBytes1hDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498291: fltTcaCloudNwIngressBytes1dDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498292: fltTcaCloudNwIngressBytes1wDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498293: fltTcaCloudNwIngressBytes1moDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498294: fltTcaCloudNwIngressBytes1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498295: fltTcaCloudNwIngressBytes1yearDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498320: fltTcaCloudNwIngressBytes5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498321: fltTcaCloudNwIngressBytes15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498322: fltTcaCloudNwIngressBytes1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498323: fltTcaCloudNwIngressBytes1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498324: fltTcaCloudNwIngressBytes1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498325: fltTcaCloudNwIngressBytes1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498326: fltTcaCloudNwIngressBytes1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498327: fltTcaCloudNwIngressBytes1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498328: fltTcaCloudNwIngressBytes5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498329: fltTcaCloudNwIngressBytes15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498330: fltTcaCloudNwIngressBytes1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498331: fltTcaCloudNwIngressBytes1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498332: fltTcaCloudNwIngressBytes1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498333: fltTcaCloudNwIngressBytes1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498334: fltTcaCloudNwIngressBytes1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498335: fltTcaCloudNwIngressBytes1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498408: fltTcaCloudNwIngressBytesAg5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498409: fltTcaCloudNwIngressBytesAg15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498410: fltTcaCloudNwIngressBytesAg1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498411: fltTcaCloudNwIngressBytesAg1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498412: fltTcaCloudNwIngressBytesAg1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498413: fltTcaCloudNwIngressBytesAg1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498414: fltTcaCloudNwIngressBytesAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498415: fltTcaCloudNwIngressBytesAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498416: fltTcaCloudNwIngressBytesAg5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498417: fltTcaCloudNwIngressBytesAg15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498418: fltTcaCloudNwIngressBytesAg1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498419: fltTcaCloudNwIngressBytesAg1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498420: fltTcaCloudNwIngressBytesAg1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498421: fltTcaCloudNwIngressBytesAg1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498422: fltTcaCloudNwIngressBytesAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498423: fltTcaCloudNwIngressBytesAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498448: fltTcaCloudNwIngressBytesAg5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498449: fltTcaCloudNwIngressBytesAg15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498450: fltTcaCloudNwIngressBytesAg1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498451: fltTcaCloudNwIngressBytesAg1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498452: fltTcaCloudNwIngressBytesAg1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498453: fltTcaCloudNwIngressBytesAg1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498454: fltTcaCloudNwIngressBytesAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498455: fltTcaCloudNwIngressBytesAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498456: fltTcaCloudNwIngressBytesAg5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498457: fltTcaCloudNwIngressBytesAg15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498458: fltTcaCloudNwIngressBytesAg1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498459: fltTcaCloudNwIngressBytesAg1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498460: fltTcaCloudNwIngressBytesAg1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498461: fltTcaCloudNwIngressBytesAg1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498462: fltTcaCloudNwIngressBytesAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498463: fltTcaCloudNwIngressBytesAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498512: fltTcaCloudNwIngressBytes5minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498513: fltTcaCloudNwIngressBytes15minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498514: fltTcaCloudNwIngressBytes1hUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498515: fltTcaCloudNwIngressBytes1dUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498516: fltTcaCloudNwIngressBytes1wUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498517: fltTcaCloudNwIngressBytes1moUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498518: fltTcaCloudNwIngressBytes1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498519: fltTcaCloudNwIngressBytes1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498528: fltTcaCloudNwIngressBytes5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498529: fltTcaCloudNwIngressBytes15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498530: fltTcaCloudNwIngressBytes1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498531: fltTcaCloudNwIngressBytes1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498532: fltTcaCloudNwIngressBytes1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498533: fltTcaCloudNwIngressBytes1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498534: fltTcaCloudNwIngressBytes1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498535: fltTcaCloudNwIngressBytes1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498536: fltTcaCloudNwIngressBytes5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498537: fltTcaCloudNwIngressBytes15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498538: fltTcaCloudNwIngressBytes1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498539: fltTcaCloudNwIngressBytes1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498540: fltTcaCloudNwIngressBytes1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498541: fltTcaCloudNwIngressBytes1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498542: fltTcaCloudNwIngressBytes1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498543: fltTcaCloudNwIngressBytes1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498544: fltTcaCloudNwIngressBytes5minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498545: fltTcaCloudNwIngressBytes15minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498546: fltTcaCloudNwIngressBytes1hUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498547: fltTcaCloudNwIngressBytes1dUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498548: fltTcaCloudNwIngressBytes1wUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498549: fltTcaCloudNwIngressBytes1moUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498550: fltTcaCloudNwIngressBytes1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498551: fltTcaCloudNwIngressBytes1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498552: fltTcaCloudNwIngressBytes5minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498553: fltTcaCloudNwIngressBytes15minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498554: fltTcaCloudNwIngressBytes1hUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498555: fltTcaCloudNwIngressBytes1dUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498556: fltTcaCloudNwIngressBytes1wUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498557: fltTcaCloudNwIngressBytes1moUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498558: fltTcaCloudNwIngressBytes1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498559: fltTcaCloudNwIngressBytes1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498560: fltTcaCloudNwIngressBytes5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498561: fltTcaCloudNwIngressBytes15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498562: fltTcaCloudNwIngressBytes1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498563: fltTcaCloudNwIngressBytes1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498564: fltTcaCloudNwIngressBytes1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498565: fltTcaCloudNwIngressBytes1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498566: fltTcaCloudNwIngressBytes1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498567: fltTcaCloudNwIngressBytes1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498592: fltTcaCloudNwIngressBytes5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498593: fltTcaCloudNwIngressBytes15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498594: fltTcaCloudNwIngressBytes1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498595: fltTcaCloudNwIngressBytes1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498596: fltTcaCloudNwIngressBytes1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498597: fltTcaCloudNwIngressBytes1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498598: fltTcaCloudNwIngressBytes1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498599: fltTcaCloudNwIngressBytes1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498600: fltTcaCloudNwIngressBytes5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498601: fltTcaCloudNwIngressBytes15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498602: fltTcaCloudNwIngressBytes1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498603: fltTcaCloudNwIngressBytes1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498604: fltTcaCloudNwIngressBytes1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498605: fltTcaCloudNwIngressBytes1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498606: fltTcaCloudNwIngressBytes1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498607: fltTcaCloudNwIngressBytes1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498680: fltTcaCloudNwIngressBytesAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498681: fltTcaCloudNwIngressBytesAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498682: fltTcaCloudNwIngressBytesAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498683: fltTcaCloudNwIngressBytesAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498684: fltTcaCloudNwIngressBytesAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498685: fltTcaCloudNwIngressBytesAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498686: fltTcaCloudNwIngressBytesAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498687: fltTcaCloudNwIngressBytesAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498688: fltTcaCloudNwIngressBytesAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498689: fltTcaCloudNwIngressBytesAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498690: fltTcaCloudNwIngressBytesAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498691: fltTcaCloudNwIngressBytesAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498692: fltTcaCloudNwIngressBytesAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498693: fltTcaCloudNwIngressBytesAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498694: fltTcaCloudNwIngressBytesAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498695: fltTcaCloudNwIngressBytesAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498720: fltTcaCloudNwIngressBytesAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498721: fltTcaCloudNwIngressBytesAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498722: fltTcaCloudNwIngressBytesAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498723: fltTcaCloudNwIngressBytesAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498724: fltTcaCloudNwIngressBytesAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498725: fltTcaCloudNwIngressBytesAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498726: fltTcaCloudNwIngressBytesAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498727: fltTcaCloudNwIngressBytesAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498728: fltTcaCloudNwIngressBytesAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498729: fltTcaCloudNwIngressBytesAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498730: fltTcaCloudNwIngressBytesAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498731: fltTcaCloudNwIngressBytesAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498732: fltTcaCloudNwIngressBytesAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498733: fltTcaCloudNwIngressBytesAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498734: fltTcaCloudNwIngressBytesAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498735: fltTcaCloudNwIngressBytesAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast bytes rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast bytes" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498784: fltTcaCloudNwIngressPkts5minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498785: fltTcaCloudNwIngressPkts15minDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498786: fltTcaCloudNwIngressPkts1hDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498787: fltTcaCloudNwIngressPkts1dDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498788: fltTcaCloudNwIngressPkts1wDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498789: fltTcaCloudNwIngressPkts1moDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498790: fltTcaCloudNwIngressPkts1qtrDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498791: fltTcaCloudNwIngressPkts1yearDropLast

Severity: variable

Explanation: This fault is caused by "ingress drop packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498800: fltTcaCloudNwIngressPkts5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498801: fltTcaCloudNwIngressPkts15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498802: fltTcaCloudNwIngressPkts1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498803: fltTcaCloudNwIngressPkts1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498804: fltTcaCloudNwIngressPkts1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498805: fltTcaCloudNwIngressPkts1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498806: fltTcaCloudNwIngressPkts1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498807: fltTcaCloudNwIngressPkts1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498808: fltTcaCloudNwIngressPkts5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498809: fltTcaCloudNwIngressPkts15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498810: fltTcaCloudNwIngressPkts1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498811: fltTcaCloudNwIngressPkts1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498812: fltTcaCloudNwIngressPkts1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498813: fltTcaCloudNwIngressPkts1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498814: fltTcaCloudNwIngressPkts1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498815: fltTcaCloudNwIngressPkts1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498816: fltTcaCloudNwIngressPkts5minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498817: fltTcaCloudNwIngressPkts15minDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498818: fltTcaCloudNwIngressPkts1hDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498819: fltTcaCloudNwIngressPkts1dDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498820: fltTcaCloudNwIngressPkts1wDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498821: fltTcaCloudNwIngressPkts1moDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498822: fltTcaCloudNwIngressPkts1qtrDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498823: fltTcaCloudNwIngressPkts1yearDropMin

Severity: variable

Explanation: This fault is caused by "ingress drop packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498824: fltTcaCloudNwIngressPkts5minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498825: fltTcaCloudNwIngressPkts15minDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498826: fltTcaCloudNwIngressPkts1hDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498827: fltTcaCloudNwIngressPkts1dDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498828: fltTcaCloudNwIngressPkts1wDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498829: fltTcaCloudNwIngressPkts1moDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498830: fltTcaCloudNwIngressPkts1qtrDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498831: fltTcaCloudNwIngressPkts1yearDropMax

Severity: variable

Explanation: This fault is caused by "ingress drop packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498832: fltTcaCloudNwIngressPkts5minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498833: fltTcaCloudNwIngressPkts15minDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498834: fltTcaCloudNwIngressPkts1hDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498835: fltTcaCloudNwIngressPkts1dDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498836: fltTcaCloudNwIngressPkts1wDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498837: fltTcaCloudNwIngressPkts1moDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498838: fltTcaCloudNwIngressPkts1qtrDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498839: fltTcaCloudNwIngressPkts1yearDropAvg

Severity: variable

Explanation: This fault is caused by "ingress drop packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498864: fltTcaCloudNwIngressPkts5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498865: fltTcaCloudNwIngressPkts15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498866: fltTcaCloudNwIngressPkts1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498867: fltTcaCloudNwIngressPkts1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498868: fltTcaCloudNwIngressPkts1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498869: fltTcaCloudNwIngressPkts1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498870: fltTcaCloudNwIngressPkts1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498871: fltTcaCloudNwIngressPkts1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498872: fltTcaCloudNwIngressPkts5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498873: fltTcaCloudNwIngressPkts15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498874: fltTcaCloudNwIngressPkts1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498875: fltTcaCloudNwIngressPkts1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498876: fltTcaCloudNwIngressPkts1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498877: fltTcaCloudNwIngressPkts1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498878: fltTcaCloudNwIngressPkts1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498879: fltTcaCloudNwIngressPkts1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498952: fltTcaCloudNwIngressPktsAg5minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498953: fltTcaCloudNwIngressPktsAg15minDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498954: fltTcaCloudNwIngressPktsAg1hDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498955: fltTcaCloudNwIngressPktsAg1dDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498956: fltTcaCloudNwIngressPktsAg1wDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498957: fltTcaCloudNwIngressPktsAg1moDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498958: fltTcaCloudNwIngressPktsAg1qtrDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498959: fltTcaCloudNwIngressPktsAg1yearDropCum

Severity: variable

Explanation: This fault is caused by "ingress drop packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498960: fltTcaCloudNwIngressPktsAg5minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498961: fltTcaCloudNwIngressPktsAg15minDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498962: fltTcaCloudNwIngressPktsAg1hDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498963: fltTcaCloudNwIngressPktsAg1dDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498964: fltTcaCloudNwIngressPktsAg1wDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498965: fltTcaCloudNwIngressPktsAg1moDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498966: fltTcaCloudNwIngressPktsAg1qtrDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498967: fltTcaCloudNwIngressPktsAg1yearDropPer

Severity: variable

Explanation: This fault is caused by "ingress drop packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498992: fltTcaCloudNwIngressPktsAg5minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498993: fltTcaCloudNwIngressPktsAg15minDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498994: fltTcaCloudNwIngressPktsAg1hDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498995: fltTcaCloudNwIngressPktsAg1dDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498996: fltTcaCloudNwIngressPktsAg1wDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498997: fltTcaCloudNwIngressPktsAg1moDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498998: fltTcaCloudNwIngressPktsAg1qtrDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F498999: fltTcaCloudNwIngressPktsAg1yearDropTr

Severity: variable

Explanation: This fault is caused by "ingress drop packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499000: fltTcaCloudNwIngressPktsAg5minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499001: fltTcaCloudNwIngressPktsAg15minDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499002: fltTcaCloudNwIngressPktsAg1hDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499003: fltTcaCloudNwIngressPktsAg1dDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499004: fltTcaCloudNwIngressPktsAg1wDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499005: fltTcaCloudNwIngressPktsAg1moDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499006: fltTcaCloudNwIngressPktsAg1qtrDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499007: fltTcaCloudNwIngressPktsAg1yearDropRate

Severity: variable

Explanation: This fault is caused by "ingress drop packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress drop packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499056: fltTcaCloudNwIngressPkts5minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499057: fltTcaCloudNwIngressPkts15minUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499058: fltTcaCloudNwIngressPkts1hUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499059: fltTcaCloudNwIngressPkts1dUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499060: fltTcaCloudNwIngressPkts1wUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499061: fltTcaCloudNwIngressPkts1moUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499062: fltTcaCloudNwIngressPkts1qtrUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499063: fltTcaCloudNwIngressPkts1yearUnicastLast

Severity: variable

Explanation: This fault is caused by "ingress unicast packets current value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499072: fltTcaCloudNwIngressPkts5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499073: fltTcaCloudNwIngressPkts15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499074: fltTcaCloudNwIngressPkts1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499075: fltTcaCloudNwIngressPkts1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499076: fltTcaCloudNwIngressPkts1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499077: fltTcaCloudNwIngressPkts1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499078: fltTcaCloudNwIngressPkts1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499079: fltTcaCloudNwIngressPkts1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499080: fltTcaCloudNwIngressPkts5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499081: fltTcaCloudNwIngressPkts15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499082: fltTcaCloudNwIngressPkts1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499083: fltTcaCloudNwIngressPkts1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499084: fltTcaCloudNwIngressPkts1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499085: fltTcaCloudNwIngressPkts1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499086: fltTcaCloudNwIngressPkts1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499087: fltTcaCloudNwIngressPkts1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499088: fltTcaCloudNwIngressPkts5minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499089: fltTcaCloudNwIngressPkts15minUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499090: fltTcaCloudNwIngressPkts1hUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499091: fltTcaCloudNwIngressPkts1dUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499092: fltTcaCloudNwIngressPkts1wUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499093: fltTcaCloudNwIngressPkts1moUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499094: fltTcaCloudNwIngressPkts1qtrUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499095: fltTcaCloudNwIngressPkts1yearUnicastMin

Severity: variable

Explanation: This fault is caused by "ingress unicast packets minimum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499096: fltTcaCloudNwIngressPkts5minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499097: fltTcaCloudNwIngressPkts15minUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499098: fltTcaCloudNwIngressPkts1hUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499099: fltTcaCloudNwIngressPkts1dUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499100: fltTcaCloudNwIngressPkts1wUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499101: fltTcaCloudNwIngressPkts1moUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499102: fltTcaCloudNwIngressPkts1qtrUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499103: fltTcaCloudNwIngressPkts1yearUnicastMax

Severity: variable

Explanation: This fault is caused by "ingress unicast packets maximum value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499104: fltTcaCloudNwIngressPkts5minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499105: fltTcaCloudNwIngressPkts15minUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499106: fltTcaCloudNwIngressPkts1hUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499107: fltTcaCloudNwIngressPkts1dUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499108: fltTcaCloudNwIngressPkts1wUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499109: fltTcaCloudNwIngressPkts1moUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499110: fltTcaCloudNwIngressPkts1qtrUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499111: fltTcaCloudNwIngressPkts1yearUnicastAvg

Severity: variable

Explanation: This fault is caused by "ingress unicast packets average value" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499136: fltTcaCloudNwIngressPkts5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499137: fltTcaCloudNwIngressPkts15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499138: fltTcaCloudNwIngressPkts1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499139: fltTcaCloudNwIngressPkts1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499140: fltTcaCloudNwIngressPkts1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499141: fltTcaCloudNwIngressPkts1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499142: fltTcaCloudNwIngressPkts1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499143: fltTcaCloudNwIngressPkts1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499144: fltTcaCloudNwIngressPkts5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499145: fltTcaCloudNwIngressPkts15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499146: fltTcaCloudNwIngressPkts1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499147: fltTcaCloudNwIngressPkts1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499148: fltTcaCloudNwIngressPkts1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499149: fltTcaCloudNwIngressPkts1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499150: fltTcaCloudNwIngressPkts1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499151: fltTcaCloudNwIngressPkts1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499224: fltTcaCloudNwIngressPktsAg5minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499225: fltTcaCloudNwIngressPktsAg15minUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499226: fltTcaCloudNwIngressPktsAg1hUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499227: fltTcaCloudNwIngressPktsAg1dUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499228: fltTcaCloudNwIngressPktsAg1wUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499229: fltTcaCloudNwIngressPktsAg1moUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499230: fltTcaCloudNwIngressPktsAg1qtrUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499231: fltTcaCloudNwIngressPktsAg1yearUnicastCum

Severity: variable

Explanation: This fault is caused by "ingress unicast packets cumulative" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499232: fltTcaCloudNwIngressPktsAg5minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499233: fltTcaCloudNwIngressPktsAg15minUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499234: fltTcaCloudNwIngressPktsAg1hUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499235: fltTcaCloudNwIngressPktsAg1dUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499236: fltTcaCloudNwIngressPktsAg1wUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499237: fltTcaCloudNwIngressPktsAg1moUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499238: fltTcaCloudNwIngressPktsAg1qtrUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499239: fltTcaCloudNwIngressPktsAg1yearUnicastPer

Severity: variable

Explanation: This fault is caused by "ingress unicast packets periodic" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499264: fltTcaCloudNwIngressPktsAg5minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499265: fltTcaCloudNwIngressPktsAg15minUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499266: fltTcaCloudNwIngressPktsAg1hUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499267: fltTcaCloudNwIngressPktsAg1dUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499268: fltTcaCloudNwIngressPktsAg1wUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499269: fltTcaCloudNwIngressPktsAg1moUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499270: fltTcaCloudNwIngressPktsAg1qtrUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499271: fltTcaCloudNwIngressPktsAg1yearUnicastTr

Severity: variable

Explanation: This fault is caused by "ingress unicast packets trend" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499272: fltTcaCloudNwIngressPktsAg5minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499273: fltTcaCloudNwIngressPktsAg15minUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499274: fltTcaCloudNwIngressPktsAg1hUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499275: fltTcaCloudNwIngressPktsAg1dUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499276: fltTcaCloudNwIngressPktsAg1wUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499277: fltTcaCloudNwIngressPktsAg1moUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499278: fltTcaCloudNwIngressPktsAg1qtrUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.

F499279: fltTcaCloudNwIngressPktsAg1yearUnicastRate

Severity: variable

Explanation: This fault is caused by "ingress unicast packets rate" statistical property crossing threshold level.

Recommended Action: Check the values of "ingress unicast packets" statistical counter and either correct the conditions that cause the counter values to cross certain threshold levels, or adjust the threshold values in monitoring policies.